

**Swami Keshvanand Institute of Technology, Management & Gramothan,
Jaipur**

 <p>असतो मा सद्गमय</p>	<p style="text-align: center;">Department of Computer Science & Engineering / Information Technology (NBA Accredited)</p> <p style="text-align: center;">Summer Internship – 2024 Collaboration with IEEE CS Chapter Delhi Section 01st July -14th August, 2024</p>	<p style="text-align: center;">SKIT IoT Center of Excellence</p>
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Call for Summer Internship (2024) for 4th Semester: Full stack Cloud Native Java/JEE Development

(Technically in association with IEEE CS Chapter Delhi Section, IBM and Infosys)*

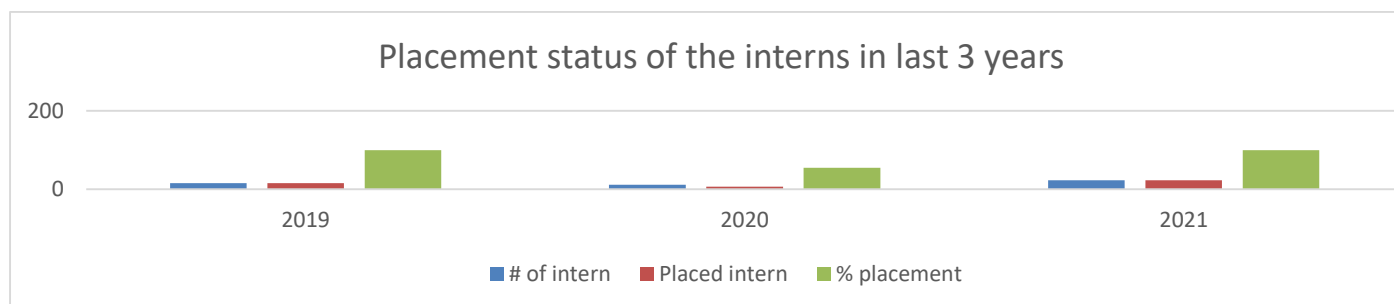
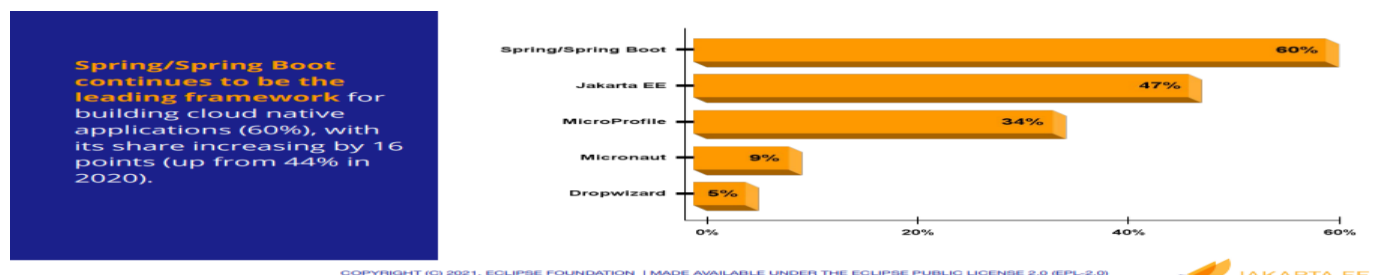
CS/IT's IoT Centre of excellence, invite applications for 16th ***batch of 'Summer Internship 2024'***. We have designed Summer Internship program to help and develop competitive knowledge backed by unmatched technology offerings that will help create talent pool of adaptive innovators, those with deep education in their home disciplines and ability to think and act across multiple disciplines to meet the challenges of software development in software industry.

We are thrilled that you're interested in summer training internship at SKIT. This Internship Program is a very competitive with only few seats (**30 seats: 25 open to all + 5 seats are reserved for rural background students**), which apply every year.

Training cum Internship Content's industry relevance can be verified from following web links and industry survey:

1. Core Java: <http://www.ibm.com/developerworks/java/>
2. Enterprise Java: <http://www.ibm.com/developerworks/library/ibm-fw/>
3. Spring Boot: <https://spring.io/guides/gs/spring-boot/>
4. IBM's Rational Application Developer (RAD): <https://www.ibm.com/support/pages/rational-application-developer-websphere-software-85>
5. DB2: <http://www-01.ibm.com/software/data/db2/linux-unix-windows/>
6. Spring boot: <http://spring.io/projects/spring-boot>
7. Angular (<https://angular.io/>)

Industry Survey (<https://jakarta.ee/>)



Further details can be found at: <https://nafetic.skit.ac.in/webpages/index1.html>

So rush your registration through google form at: <https://forms.gle/VNMWZQxAiScY9Acf9> by **31st March 2024.**

(Anil Chaudhary), Coordinator, Summer Internship, dated: 28/02/2024

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Student Registration List:

Google form link:-

<https://forms.gle/feG789mHvfb8DEEB6>

S.No.	Name	Branch	University Roll Number	SKIT Domain Mail id	Mobile Number
1	RUCHI GUPTA	IT	22ESKIT136	B221475@skit.ac.in	90247 00307
2	RUBI GUPTA	IT	22ESKIT135	B22111@skit.ac.in	9461382631
3	TANMAY KUMAWAT	IT	22ESKIT169	B221025@skit.ac.in	9079517031
4	SAKSHAM JAIN	IT	22ESKIT144	b220697@skit.ac.in	9660494355
5	RAJAT SHARMA	CSE(DS)	22ESKCX094	B221312@skit.ac.in	9001498408
6	MITESH JANGID	CSE(DS)	22ESKCX070	b220438@skit.ac.in	7567096220
7	TANIYA SHRIVASTAVA	CSE(DS)	22ESKCX117	b220323@skit.ac.in	7851906400
8	SHIVAM KAUSHAL	IT	22ESKIT149	b221061@skit.ac.in	9351193436
9	NITESH SINGH	IT	22ESKIT107	b221513@skit.ac.in	9983643777
10	PRATIK I PATEL	IT	22ESKIT120	b221072@skit.ac.in	7023045113
11	SOURABH PRAJAPAT	CSE(DS)	22ESKCX110	b220511@skit.ac.in	7073996993
12	ISHITA AGRAWAL	CSE(AI)	22ESKCA049	b221024@skit.ac.in	8890195525
13	VANSH BANSAL	IT	22ESKIT178	b220474@skit.ac.in	8829095115
14	VANSH TUTEJA	CSE(DS)	22ESKCX120	b220295@skit.ac.in	9799163047
15	HEMISH JAIN	IT	22ESKIT058	B220537@skit.ac.in	9887723354
16	HARDIK GUPTA	IT	22ESKIT051	b220984@skit.ac.in	7357651708
17	DIVYANSH SHARMA	IT	22ESKIT041	B221151@skit.ac.in	7976384369
18	ABHINAV SHARMA	IT	22ESKIT006	B220709@skit.ac.in	7877697473
19	TANISHKA BHATNAGAR	CSE(AI)	22ESKCA116	B221246@skit.ac.in	7073175913
20	AADISH JANGID	IT	22ESKIT001	b220736@skit.ac.in	7878131750
21	GAURAV KHANDELWAL	IT	22ESKIT048	b220338@skit.ac.in	7220804653
22	HIRANSHI JAIN	IT	22ESKIT061	B221003@skit.ac.in	9461005282
23	CHITRA RAJAWAT	IT	22ESKIT030	b221218@skit.ac.in	7378266045
24	CHINMAY MATHUR	IT	22ESKIT029	b220944@skit.ac.in	9828664256
25	ATULYA KHANDELWAL	IT	22ESKIT025	b220993@skit.ac.in	8696347491
26	DHULIPUDI SRINIVAS PRAKASH	IT	22ESKIT037	b220436@skit.ac.in	9166799390
27	AKSHAY KUMAR DUBEY	IT	22ESKIT011	b220410@skit.ac.in	9162343745
28	HARSH JAIN	IT	22ESKIT053	b221362@skit.ac.in	8949731854
29	KANIKA MADAN	CSE(AI)	22ESKCA053	kanikamadan1213@gmail.com	95602594008
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32	NIKHIL GUPTA	CSE(AI)	22ESKCA080	b220978@skit.ac.in	8107576826

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33	SNEHA BANSAL	IT	22ESKIT161	b220420@skit.ac.in	9456231421
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35	HARISHNATH	IT	22ESKIT052	B220823@skit.ac.in	8690254625
36	DIVYANSH GOYAL	IT	22ESKIT039	b221360@skit.ac.in	7851886408
37	AKSHITA MISHRA	IT	22ESKIT012	b221499@skit.ac.in	8949946742
38	DEEPAK KUMAR MISHRA	IT	22ESKIT031	b220406@skit.ac.in	7061140438
39	MOHIT MITTAL	IT	22ESKIT095	B221369@skit.ac.in	8955146211
40	DEEPANSHI GANDHI	IT	22ESKIT032	b221009@skit.ac.in	7014776687
41	ANIMA JOHRI	IT	22ESKIT016	b221101@skit.ac.in	9664061983
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50	RAJAT SHARMA	CSE	22ESKCS177	b220404@skit.ac.in	9799623550
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56	PRERANA MEHTA	CSE(AI)	22ESKCA092	b220605@skit.ac.in	7976366422
57	SOMIL PANWAR	CSE(AI)	22ESKCA114	b220582@skit.ac.in	7851945466
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59	AMAN CHOUDHARY	CSE(DS)	22ESKCX008	b220352@skit.ac.in	6367394423
60	NISHTHA MENDIRATTA	CSE(DS)	22ESKCX082	b220681@skit.ac.in	7339930575
61	GARVIT SHARMA	IT	22ESKIT046	B221154@skit.ac.in	8824133772
62	ADARSH MOHAN SINGH	IT	22ESKIT009	b220396@skit.ac.in	9570929239
63	SUHANI GUPTA	CSE(DS)	22ESKCX112	B221211@skit.ac.in	7023519802
64	JYOTI SAINI	IT	22ESKIT068	B221208@skit.ac.in	9462462127
65	PRIYANSHI BANSAL	IT	22ESKIT123	b221370@skit.ac.in	8209361137
66	PULKIT SARAWATA	IT	22ESKIT126	B220751@skit.ac.in	7073705684
67	VINAY SONI	CSE(IOT)	22ESKCY302	B221483@skit.ac.in	6367291016

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70	NITESH KUMAR	IT	22ESKIT106	b220938@skit.ac.in	9509268086
71	YASH JANGID	CSE	22ESKCS849	b220769@skit.ac.in	8233275982
72	YASH KUMAWAT	CSE	22ESKCS851	b221299@skit.ac.in	7877102824
73	YASHWENDER SINGH	CSE	22ESKCS855	B220535@skit.ac.in	9351045188
74	DHRUV AGARWAL	CSE	22ESKCS074	b220539@skit.ac.in	9462972804
75	PIGANSR GAUR	CSE(AI)	22ESKCA088	b220674@skit.ac.in	9664357416
76	DIVYANSH JOSHI	CSE(DS)	22ESKCX031	b221305@skit.ac.in	9460225017
77	PRAKHAR SINGHAL	CSE	22ESKCS163	b220283@skit.ac.in	6398160146
78	YASHWANT MEHAR	CSE(DS)	22ESKCX127	b220521@skit.ac.in	9950225939
79	MANAN PATEL	CSE	22ESKCS130	b220619@skit.ac.in	8209580687
80	LAKSHAY SONI	CSE(AI)	22ESKCA063	b221056@skit.ac.in	9351997311
81	DEWANSH PARASHAR	IT	22ESKIT035	b220383@skit.ac.in	9479628331
82	UMANG JOSHI	CSE	22ESKCS823	b221297@skit.ac.in	7568967101
83	ARIN KUMAWAT	IT	22ESKIT020	b221100@skit.ac.in	7727857126
84	HARSHIT GARG	IT	22ESKIT057	B220651@skit.ac.in	6375593279
85	SANDEEP KUMAWAT	IT	22ESKIT146	B220721@skit.ac.in	9351300276
86	SIDDHARTH PAREEK	IT	22ESKIT159	b220873@skit.ac.in	9610408536
87	VAIBHAV SAINI	CSE	22ESKCS828	b220931@skit.ac.in	9784871916
88	JAPIJEE SINGH CHHABRA	IT	22ESKIT066	b221364@skit.ac.in	7568014247

**Swami Keshvanand Institute of Technology, Management & Gramothan,
Jaipur**

[Scrutiny Online Test Notice](#)

**Swami Keshvanand Institute of
Technology, Management & Gramothan, Jaipur
(Department of Computer Science Engineering & Information Technology)**

Notice

Date 31-05-2024

This is to inform to all the registered students (list enclosed) that scrutiny online test is scheduled on **01/06/2024** for in-house Summer Internship (2024) for 4th Semester: Full stack Cloud Native Java/JEE Development program.

Venue: IAI Lab

Timings: 10:00 AM to 11:30 PM



(Anil Chaudhary),
Coordinator, Summer Internship-2024

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

S. No.	Name	University Roll Number	Branch
1	Ruchi Gupta	22ESKIT136	IT
2	Rubi Gupta	22ESKIT135	IT
3	Tanmay Kumawat	22ESKIT169	IT
4	Saksham Jain	22ESKIT144	IT
5	Shivam Kaushal	22ESKIT149	IT
6	Nitesh Singh	22ESKIT107	IT
7	Pratik I Patel	22ESKIT120	IT
8	Vansh Bansal	22ESKIT178	IT
9	Hemish Jain	22ESKIT058	IT
10	Hardik Gupta	22ESKIT051	IT
11	Divyansh Sharma	22ESKIT041	IT
12	Abhinav Sharma	22ESKIT006	IT
13	Aadish Jangal	22ESKIT001	IT
14	Gaurav Khandelwal	22ESKIT048	IT
15	Hiranshi Jain	22ESKIT061	IT
16	Chitra Rajawat	22ESKIT030	IT
17	Chinmay Mathur	22ESKIT029	IT
18	Atulya Khandelwal	22ESKIT025	IT
19	Dhulipudi Seemvas Prakash	22ESKIT037	IT
20	Akshay Kumar Dubey	22ESKIT011	IT
21	Harsh Jain	22ESKIT053	IT
22	Socha Bansal	22ESKIT161	IT
23	Gagan Rawat	22ESKIT043	IT
24	Harishnath	22ESKIT052	IT
25	Divyansh Goyal	22ESKIT039	IT
26	Akshita Mishra	22ESKIT012	IT
27	Deepak Kumar Mishra	22ESKIT031	IT
28	Mohit Mittal	22ESKIT095	IT
29	Deepanshi Gaudhi	22ESKIT032	IT
30	Anima Johri	22ESKIT016	IT
31	Taran Kumar	22ESKIT172	IT
32	Komal Jangir	22ESKIT082	IT
33	Khushi Sharma	22ESKIT081	IT
34	Diya Bari	22ESKIT042	IT
35	Moulik Jindal	22ESKIT096	IT
36	Shivansh Khandelwal	22ESKIT151	IT
37	Anmol Kumar Gupta	22ESKIT017	IT
38	Garvit Sharma	22ESKIT046	IT
39	Adarsh Mohan Singh	22ESKIT009	IT
40	Jyoti Saini	22ESKIT068	IT
41	Priyanshi Bansal	22ESKIT123	IT
42	Pulkit Sarawata	22ESKIT126	IT
43	Aditya Sharma	22ESKIT010	IT

44	Nitesh Kumar	22ESKIT106	IT
45	Dewansh Parashar	22ESKIT035	IT
46	Avin Kumawat	22ESKIT020	IT
47	Harshit Garg	22ESKIT057	IT
48	Sandeep Kumawat	22ESKIT146	IT
49	Siddharth Pareek	22ESKIT159	IT
50	Jagjeet Singh Chhabra	22ESKIT066	IT
51	Manjoet Singh	22ESKCS136	CSE
52	Manvendra Singh	22ESKCS138	CSE
53	Rajat Sharma	22ESKCS177	CSE
54	Rudra Vashishtha	22ESKCS188	CSE
55	Rohit Soni	22ESKCS185	CSE
56	Yash Jangal	22ESKCS849	CSE
57	Yash Kumawat	22ESKCS851	CSE
58	Yashwender Singh	22ESKCS855	CSE
59	Dhruv Agarwal	22ESKCS074	CSE
60	Prakhar Singhal	22ESKCS163	CSE
61	Munam Patel	22ESKCS130	CSE
62	Umang Joshi	22ESKCS823	CSE
63	Vaibhav Saini	22ESKCS828	CSE
64	Ishta Agrawal	22ESKCA049	CSE(AI)
65	Tanishka Bhatnagar	22ESKCA116	CSE(AI)
66	Kanika Madan	22ESKCA053	CSE(AI)
67	Prashant Jhawa	22ESKCA090	CSE(AI)
68	Aakrati Dixit	22ESKCA001	CSE(AI)
69	Nikhil Gupta	22ESKCA080	CSE(AI)
70	Priyanshu Jain	22ESKCA095	CSE(AI)
71	Rahul Prajapat	22ESKCA101	CSE(AI)
72	Vaibhav Jangir	22ESKCA120	CSE(AI)
73	Peerana Mehra	22ESKCA092	CSE(AI)
74	Somil Panwar	22ESKCA114	CSE(AI)
75	Pigansh Gaur	22ESKCA088	CSE(AI)
76	Lakshay Soni	22ESKCA063	CSE(AI)
77	Rajat Sharma	22ESKCA094	CSE(DS)
78	Mitesh Jangal	22ESKCA070	CSE(DS)
79	Taniya Shrivastava	22ESKCA117	CSE(DS)
80	Sourabh Prajapat	22ESKCA110	CSE(DS)
81	Vansh Tuteja	22ESKCA120	CSE(DS)
82	Aman Choudhary	22ESKCA008	CSE(DS)
83	Nishtha Mendiratta	22ESKCA082	CSE(DS)
84	Suhani Gupta	22ESKCA112	CSE(DS)
85	Divyansh Joshi	22ESKCA031	CSE(DS)
86	Yashwant Mehar	22ESKCA127	CSE(DS)
87	Vinay Soni	22ESKCA302	CSE(IOT)
88	Aaditya Pareek	22ESKCA301	CSE(IOT)

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Result

Swami Keshvanand Institute of Technology, Department of Information Technology, JAIPUR				
Results Of Online Examinations				
Department Name =		CS/IT/AI/DS/AI/IOT	Date	01-06-2024
Paper Name =		Summer Internship2024	Total Marks =	40
S.	StudentId	Student Name	Obtain Marks	Remarks
1	22ESKIT178	VANSH BANSAL	30	OK
2	22ESKIT151	SHIVANSH KHANDELWAL	30	OK
3	22ESKIT144	SAKSHAM JAIN	29	OK
4	22ESKIT048	GAURAV KHANDELWAL	28	OK
5	22ESKIT020	ARIN KUMAWAT	28	OK
6	22ESKIT001	AADISH JANGID	27	OK
7	22ESKIT042	DIYA BARI	27	OK
8	22ESKIT017	ANMOL KUMAR GUPTA	27	OK
9	22ESKCA120	VAIBHAV JANGIR	27	OK
10	22ESKIT149	SHIVAM KAUSHAL	26	OK
11	22ESKIT041	DIVYANSH SHARMA	26	OK
12	22ESKIT025	ATULYA KHANDELWAL	26	OK
13	22ESKIT096	MOULIK JINDAL	26	OK
14	22ESKIT057	HARSHIT GARG	26	OK
15	22ESKCX008	AMAN CHOUDHARY	26	OK
16	22ESKCS130	MANAN PATEL	26	OK
17	22ESKIT035	DEWANSH PARASHAR	25	OK
18	22ESKIT159	SIDDHARTH PAREEK	25	OK
19	22ESKCS177	RAJAT SHARMA	25	OK
20	22ESKCS185	ROHIT SONI	25	OK
21	22ESKCS828	VAIBHAV SAINI	25	OK
22	22ESKIT046	GARVIT SHARMA	24	OK
23	22ESKIT010	ADITYA SHARMA	24	OK
24	22ESKIT146	SANDEEP KUMAWAT	24	OK
25	22ESKCA092	PRERANA MEHTA	24	OK
26	22ESKCS163	PRAKHAR SINGHAL	24	OK
27	22ESKIT052	HARISHNATH H	23	OK
28	22ESKIT106	NITESH KUMAR	23	OK
29	22ESKCA116	TANISHKA BHATNAGAR	23	OK
30	22ESKCA088	PIGANSK GAUR	23	OK
31	22ESKCA090	PRASHANT JHAWA	22	OK
32	22ESKCS823	UMANG JOSHI	22	OK
33	22ESKIT061	HIRANSHI JAIN	21	OK
34	22ESKIT066	JAPJEET SINGH CHHABRA	21	OK
35	22ESKCA114	SOMIL PANWAR	21	OK
36	22ESKIT051	HARDIK GUPTA	20	OK
37	22ESKIT011	AKSHAY KUMAR DUBEY	20	OK
38	22ESKIT039	DIVYANSH GOYAL	20	OK
39	22ESKIT123	PRIYANSHI BANSAL	20	OK
40	22ESKCX127	YASHWANT MEHAR	20	OK
41	22ESKIT029	CHINMAY MATHUR	19	OK
42	22ESKIT169	TANMAY KUMAWAT	18	OK
43	22ESKIT043	GAGAN RAWAT	18	OK
44	22ESKCA080	NIKHIL GUPTA	18	OK
45	22ESKIT058	HEMISH JAIN	17	OK

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46	22ESKIT037	DHULIPUDI SRINIVAS PRAKASH	17	OK
47	22ESKIT006	ABHINAV SHARMA	15	OK
48	22ESKIT031	DEEPAK KUMAR MISHRA	15	OK
49	22ESKIT009	ADARSH MOHAN SINGH	13	OK
50	22ESKIT172	TARUN KUMAR	7	OK

Final Student List

S. No.	StudentId	Student Name	mail-id	Branch	MOBILE
1	22ESKIT151	SHIVANSH KHANDELWAL	b221177@skit.ac.in	IT	8769419433
2	22ESKIT048	GAURAV KHANDELWAL	b220338@skit.ac.in	IT	7220804653
3	22ESKIT020	ARIN KUMAWAT	b221100@skit.ac.in	IT	7727857126
4	22ESKIT017	ANMOL KUMAR GUPTA	b220317@skit.ac.in	IT	8294398866
5	22ESKIT149	SHIVAM KAUSHAL	b221061@skit.ac.in	IT	9351193436
6	22ESKIT041	DIVYANSH SHARMA	B221151@skit.ac.in	IT	7976384369
7	22ESKIT057	HARSHIT GARG	B220651@skit.ac.in	IT	6375593279
8	22ESKIT035	DEWANSH PARASHAR	b220383@skit.ac.in	IT	9479628331
9	22ESKIT010	ADITYA SHARMA	b220540@skit.ac.in	IT	9887147904
10	22ESKIT001	AADISH JANGID	b220736@skit.ac.in	IT	7878131750
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12	22ESKCX008	AMAN CHOUDHARY	b220352@skit.ac.in	DS	6367394423
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16	22ESKCA080	NIKHIL GUPTA	b220978@skit.ac.in	AI	8107576826
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**Swami Keshvanand Institute of Technology, Management & Gramothan,
Jaipur**

Training Schedule:

Swami Keshvanand Institute of Technology Management & Gramothan, Jaipur							Learning Path
Tentative Schedule of Summer Training 2024							
Department of Computer Science & Information Technology							
Date	Days	Topic	Time			No of hours	Core Java Track
1-Jul-2024	Day 1	Unit-1 Java Basics	8:00 AM	To	11:00 AM	3:00	
		Chapter 1: Overview of Java	8:00 AM	To	9:00 AM	1:00	
		Chapter 2: Operators, Expressions and Control Flow	9:00 AM	To	10:00 AM	1:00	
		Chapter 3: Operations, Expressions and Control Flow Lab.	10:00 AM	To	11:00 AM	1:00	
		OLTP Case Study discussion & Distribution	11:30 AM	To	3:30 PM	4:00	
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: java/pythone(10/21%)	8:00 AM	To	3:30 PM	7:30	
2-Jul-2024	Day 2	Unit-2 Object Oriented Programming	8:00 AM	To	11:00 AM	3:00	
		Chapter 1: Classes, Objects and References	8:00 AM	To	9:00 AM	1:00	
		Chapter 2: Classes, Objects and References Lab	8:00 AM	To	9:00 AM	1:00	
		Chapter 3: Inheritance	9:00 AM	To	10:00 AM	1:00	
		Chapter 4: Inheritance Lab.	9:00 AM	To	10:00 AM	1:00	
		Chapter 5: Abstract Classes and Interfaces	10:00 AM	To	11:00 AM	1:00	
		Chapter 6: Abstract Classes and Interfaces Lab.	10:00 AM	To	11:00 AM	1:00	
		Chapter 7: Packages	11:00 AM	To	11:30 AM	0:30	
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: java/pythone(10/21%)	8:00 AM	To	3:30 PM	7:30	
3-Jul-2024	Day 3	Unit-3 Exception Handling	8:00 AM	To	11:00 AM	3:00	
		Chapter 1: Exception Handling and Types of Exceptions	8:00 AM	To	9:00 AM	1:00	
		Chapter 2: Raising & Handling Exceptions	9:00 AM	To	10:00 AM	1:00	
		Chapter 3: Raising and Handling Exceptions Lab.	10:00 AM	To	11:00 AM	1:00	

Core Java Track

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		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: java/pythone(10/21%)	11:00 AM	To	2:00 PM	3:00
		Unit-4: Input/Output Facilities	8:00 AM	To	11:00 AM	3:00
		Chapter 1: Files and Stream	8:00 AM	To	9:00 AM	1:00
		Chapter 2: Files and Streams Lab.	8:00 AM	To	9:00 AM	1:00
		Chapter 3: Object Serialization	9:00 AM	To	10:00 AM	1:00
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: java/pythone(10/21%)	8:00 AM	To	3:30 PM	7:30
4-Jul-2024	Day 4	Chapter 4: Object Serialization Lab.	10:00 AM	To	11:00 AM	1:00
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: java/pythone(10/21%)	8:00 AM	To	3:30 PM	7:30
5-Jul-2024	Day 5	Unit-5: Graphical Interface using AWT	8:00 AM	To	11:00 AM	3:00
		Chapter 1: AWT Components and Containers	8:00 AM	To	9:00 AM	1:00
		Chapter 2: AWT Components and Containers Lab	8:00 AM	To	9:00 AM	1:00
		Chapter 3: Layout Managers	9:00 AM	To	10:00 AM	1:00
		Chapter 4: Layout Managers Lab.	9:00 AM	To	10:00 AM	1:00
		Chapter 5: Event Driven Model and Event Handling	10:00 AM	To	11:00 AM	1:00
		Chapter 6: Event Driven Model and Event Handling Lab.	10:00 AM	To	11:00 AM	1:00
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: java/pythone(10/21%)	8:00 AM	To	3:30 PM	7:30
6-Jul-2024	Day 6	Unit-6: Applets	8:00 AM	To	11:00 AM	3:00
		Chapter 1: Writing and Deploying Applets	8:00 AM	To	9:00 AM	1:00
		Chapter 2: Writing and Deploying Applets Lab.	9:00 AM	To	10:00 AM	1:00
		Multithreading & Networking	10:00 AM	To	11:00 AM	1:00

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		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: java/pythone(10/21%)	8:00 AM	To	3:30 PM	7:30	
8-Jul-2024	Day 7	Unit-7:Multithreading and Networking	8:00 AM	To	11:00 AM	3:00	Enterprise Java Track
		Chapter 1: Creating Threads	8:00 AM	To	9:00 AM	1:00	
		Chapter 2: Creating Threads Lab.	8:00 AM	To	9:00 AM	1:00	
		Chapter 3: Thread Synchronization	9:00 AM	To	10:00 AM	1:00	
		Chapter 4: Thread Synchronization Lab	9:00 AM	To	10:00 AM	1:00	
		Chapter 5: Working with URLs and Socket Programming	10:00 AM	To	11:00 AM	1:00	
		Chapter 6: Working with URLs and Socket Programming Lab.	10:00 AM	To	11:00 AM	1:00	
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: java/pythone(10/21%)	8:00 AM	To	3:30 PM	7:30	
9-Jul-2024	Day 8	Unit-8:Advanced Concepts	8:00 AM	To	11:00 AM	3:00	
		Chapter 1: Collection API	8:00 AM	To	9:00 AM	1:00	
		Chapter 2: Collections API Lab.	8:00 AM	To	9:00 AM	1:00	
		Chapter 3: JDBC	9:00 AM	To	10:00 AM	1:00	
		Chapter 4: JDBC Lab.	9:00 AM	To	10:00 AM	1:00	
		Chapter 5: Advanced JDBC	10:00 AM	To	11:00 AM	1:00	
		Chapter 6 : Advanced JDBC Lab.	10:00 AM	To	11:00 AM	1:00	
		Chapter 7: Reflection API	11:00 AM	To	12:00 PM	1:00	
		Chapter 8: Reflection API Lab.	12:00 PM	To	1:00 PM	1:00	
		Chapter 9: Advanced Features	12:00 PM	To	1:00 PM	1:00	
		Chapter 10: Advanced Features Lab.	1:00 PM	To	2:00 PM	1:00	
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: java/pythone(10/21%)	8:00 AM	To	3:30 PM	7:30	
10-Jul-2024	Day 9	Unit-9:Java Foundation Classes (JFC)	8:00 AM	To	11:00 AM	3:00	
		Chapter 1: MVC Architecture and Swing Classes	8:00 AM	To	9:00 AM	1:00	

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		Chapter 2: Swing Components	9:00 AM	To	10:00 AM	1:00
		Chapter 3: Swing Components Lab.	10:00 AM	To	11:00 AM	1:00
		Advance Concept	10:00 AM	To	11:00 AM	1:00
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: java/pythone(10/21%)	8:00 AM	To	3:30 PM	7:30
11-Jul-2024	Day 10	Unit -10: J2EE	8:00 AM	To	11:00 AM	3:00
		Chapter 1: Overview of J2EE	8:00 AM	To	9:00 AM	1:00
		Chapter 2: Evaluation of web Application	9:00 AM	To	10:00 AM	1:00
		Chapter 3: MVC & J2EE Architecture	10:00 AM	To	11:00 AM	1:00
		Chapter 4: J2EE Components & Container	10:00 AM	To	11:00 AM	1:00
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: Cyber Security(2/77%)	8:00 AM	To	3:30 PM	7:30
12-Jul-2024	Day 11	Unit-11: Server Side Components- Part-1	8:00 AM	To	11:00 AM	3:00
		Chapter 1: Java Servlet	8:00 AM	To	9:00 AM	1:00
		Chapter 2: Java Server Pages	9:00 AM	To	10:00 AM	1:00
		Chapter 3: Java Server Faces	10:00 AM	To	11:00 AM	1:00
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: Cyber Security(2/77%)	8:00 AM	To	3:30 PM	7:30
13-Jul-2024	Day 12	Unit-11: Server Side Components- Part-2	8:00 AM	To	11:00 AM	3:00
		Chapter 1: EJB 3.0	8:00 AM	To	9:00 AM	1:00
		Chapter 2: Java Persistent API	9:00 AM	To	10:00 AM	1:00
		Chapter 3: Web Services	10:00 AM	To	11:00 AM	1:00
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: Information Security(9/30%)	8:00 AM	To	3:30 PM	7:30
15-Jul-2024	Day 13	Unit-12:RAD - Part-1	8:00 AM	To	11:00 AM	3:00
		Module 1 Course Introduction	8:00 AM	To	9:00 AM	1:00
		Module 2 IBM Rational Application Developer Basics	9:00 AM	To	10:00 AM	1:00

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		Module 3 Java Development	10:00 AM	To	11:00 AM	1:00
		Module 4 Web Tools Basics	11:00 AM	To	3:30 PM	4:30
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: java/pythone(10/21%)	8:00 AM	To	3:30 PM	7:30
16-Jul-2024	Day 14	Unit-12: RAD - Part-2	8:00 AM	To	11:00 AM	3:00
		Module 5 Visual Development	8:00 AM	To	9:00 AM	1:00
		Module 7 Use the IBM WebSphere Test Environment	9:00 AM	To	10:00 AM	1:00
		Module 8 Create and Edit HTML and JSPs/JSFs	10:00 AM	To	11:00 AM	1:00
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: java/pythone(10/21%)	8:00 AM	To	3:30 PM	7:30
17-Jul-2024	Day 15	Unit-12:RAD - Part-3	8:00 AM	To	11:00 AM	3:00
		Module 9 Using Annotations and XDoclet	8:00 AM	To	9:00 AM	1:00
		Module 10 Automated Component Testing	9:00 AM	To	10:00 AM	1:00
		Module 11 Connecting to a database	10:00 AM	To	11:00 AM	1:00
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: java/pythone(10/21%)	8:00 AM	To	3:30 PM	7:30
18-Jul-2024	Day 16	Unit 13: DB2 - Part-1	8:00 AM	To	11:00 AM	3:00
		DB2 Planning	8:00 AM	To	9:00 AM	1:00
		DB2 Security	9:00 AM	To	10:00 AM	1:00
		Working with Databases	10:00 AM	To	11:00 AM	1:00
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: Hadoop(6/38%)	8:00 AM	To	3:30 PM	7:30
19-Jul-2024	Day 17	Unit 13: DB2 - Part-2	8:00 AM	To	11:00 AM	3:00
		Working with DB2	8:00 AM	To	9:00 AM	1:00
		SQL & Xquery	9:00 AM	To	10:00 AM	1:00
		DB2 Tables, view and Indexes	10:00 AM	To	11:00 AM	1:00
20-Jul-2024	Day 18	OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: Big Data(3/56%)	8:00 AM	To	3:30 PM	7:30

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22-Jul-2024	Day 19	Unit 13: DB2 - Part-3	8:00 AM	To	11:00 AM	3:00	UI/UX Track
		Data Concurrency	8:00 AM	To	9:00 AM	1:00	
		DB2 Test Prepration	9:00 AM	To	10:00 AM	1:00	
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: Hadoop(6/38%)	8:00 AM	To	3:30 PM	7:30	
23-Jul-2024	Day 20	OLTP Architecture	8:00 AM	To	2:00 PM	6:00	
		Presentation tier	8:00 AM		9:30 AM	1:30	
		Application Tier	9:30 AM		11:00 AM	1:30	
		JPA layer	11:00 AM		12:00 PM	1:00	
		Enterprise Information System Tier	12:00 PM		1:00 PM	1:00	
		OLTP File System	1:00 PM		3:30 PM	2:30	
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: Salesforce(5/43%)	8:00 AM	To	3:30 PM	7:30	
24-Jul-2024	Day 21	OLTP case Study: technical	8:00 AM	To	2:00 PM	6:00	
		UI interface components at web tier	8:00 AM		9:30 AM	1:30	
		Controls at Application	9:30 AM		11:00 AM	1:30	
		JPA APIs	11:00 AM		12:00 PM	1:00	
		Database	12:00 PM		1:00 PM	1:00	
		Reporting	1:00 PM		3:30 PM	2:30	
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: Cloud(8/34%)	8:00 AM	To	3:30 PM	7:30	
25-Jul-2024	Day 22	JAZZ integration: SCM	8:00 AM	To	3:30 PM	7:30	
		Introduction to JAZZ	8:00 AM		9:30 AM	1:30	
		RTC overview	9:30 AM	To	11:30 AM	2:00	
		OLTP configuration to JAZZ	11:30 AM	To	1:00 PM	1:30	
		Accessing OLTP at clients	1:00 AM	To	3:30 PM	14:30	
		OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: Puppet/JIRA(1/91%)(7/35%)	8:00 AM	To	3:30 PM	7:30	
26-Jul-2024	Day 23	Angular 8 — Introduction	8:00 AM	To	3:30 PM	7:30	
		Angular 8 — Creating First Application	8:00 AM		9:30 AM	1:30	
		Angular 8 — Architecture	9:30 AM	To	11:30 AM	2:00	
27-Jul-2024	Day 24	Angular 8 — Angular Components and Templates	8:00 AM		9:30 AM	1:30	
		Angular 8 — Data Binding	9:30 AM	To	11:30 AM	2:00	
		Angular 8 — Directives	11:30 AM	to	3:30 PM	4:00	
		Angular 8 — Pipes	11:30 AM	to	3:30 PM	4:00	

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		Angular 8 — Reactive Programming	8:00 AM	To	3:30 PM	7:30 AM	
		Angular 8 — Services and Dependency Injection	8:00 AM	To	3:30 PM	7:30	
		Angular 8 — Http Client Programming	8:00 AM	To	3:30 PM	7:30	
		Angular 8 — Routing and Navigation	8:00 AM	To	3:30 PM	7:30	
		Angular 8 — Forms and validations	8:00 AM	To	3:30 PM	7:30	
29-Jul-2024	Day 25	Angular 8 — Authentication and Authorization	8:00 AM	To	3:30 PM	7:30	
		Angular 8 — Server Side Rendering					
30-Jul-2024	Day 26	Angular 8 — Testing	8:00 AM	To	3:30 PM	7:30	
		Project Presentations	8:00 AM	To	3:30 PM	7:30	
31-Jul-2024	Day 27	Presentation and Summary of Training:	8:00 AM	To	3:30 PM	7:30 AM	
		Presentation by Stuent team for their OLTP module studied	8:00 AM	To	3:30 PM	7:30	
1-Aug-2024	Day 28	OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: Salesforce(5/43%)	8:00 AM	To	3:30 PM	7:30	
2-Aug-2024	Day 29	Presentation and Summary of Training:	8:00 AM	To	3:30 PM	7:30	
3-Aug-2024	Day 30	Presentation by Stuent team for their OLTP module studied	8:00 AM	To	3:30 PM	7:30	
5-Aug-2024	Day 31	OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: Salesforce(5/43%)	8:00 AM	To	3:30 PM	7:30	
6-Aug-2024	Day 32	Presentation and Summary of Training:	8:00 AM	To	3:30 PM	7:30	
7-Aug-2024	Day 33	Presentation by Stuent team for their OLTP module studied	8:00 AM	To	3:30 PM	7:30	
8-Aug-2024	Day 34	OLTP Case Study discussion in mapping with CIO's top 10 IT Skills Growing in demand: Salesforce(5/43%)	8:00 AM	To	3:30 PM	7:30	
9-Aug-2024	Day 35	Conclusion, Assesment & Allocation of the Project	8:00 AM	To	3:30 PM	7:30	
10-Aug-2024	Day 36	Conclusion, Assesment & Allocation of the Project	8:00 AM	To	3:30 PM	7:30	
12-Aug-2024	Day 37	Conclusion, Assesment & Allocation of the Project	8:00 AM	To	3:30 PM	7:30	
13-Aug-2024	Day 38	Conclusion, Assesment & Allocation of the Project	8:00 AM	To	3:30 PM	7:30	

Presentation Track

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14-Aug-2024	Day 39	Conclusion, Assesment & Allocation of the Project	8:00 AM	To	3:30 PM	7:30
15-Aug-2024	Day 40	Conclusion, Assesment & Allocation of the Project	8:00 AM	To	3:30 PM	7:30
16-Aug-2024	Day 41	Conclusion, Assesment & Allocation of the Project	8:00 AM	To	3:30 PM	7:30
17-Aug-2024	Day 42	Conclusion, Assesment & Allocation of the Project	8:00 AM	To	3:30 PM	7:30
(Prof.(Dr.)Anil Chaudhary), Coordinator						

Learning Outcomes:

After completing of this Summer Internship, students are able to:

- Uses of java as a programming language for IoT and its applications.
- Identify the technological challenges brought by IoT.
- Explain the impact of IoT on governance and society.
- Implement IoT to solve real-world problems while using Angular and React as UI designing technologies.
- Build JEE based enterprise application.
- Boost their ability through innovative and independent learning.
- Get a certificate on successful completion of the course.

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Certificate:

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	<h1 style="margin: 0;">CERTIFICATE</h1> <p style="margin: 0;">OF COMPLETION</p> <p style="margin: 0;">This is to certify that</p> <p style="margin: 0;">Mr./Ms. _____</p> <p style="margin: 0;">has successfully completed the 'Summer Internship 2024' in Collaboration with IEEE CS Chapter Delhi Section from 01st July to 14th August 2024 on Java Enterprise Edition(JEE) IBM Platform- RAD 7.5, DB2 9.7, WAS 7.0., Spring Boot 4.19.1, Angular v11, Version control systems(Jira/GitLab) at SKIT, RTU IoT Centre of Excellence.</p> <table style="width: 100%; text-align: center;"><tr><td style="width: 20%;">Shri Jaipal Meel Director</td><td style="width: 20%;">Dr.S.L.Surana Director (Academics)</td><td style="width: 20%;">Dr.Ramesh Kumar Pachar Principal</td><td style="width: 20%;">Dr.Amber Srivastava Head TPO</td><td style="width: 20%;">Dr.Anil Chaudhary Summer Internship Co-ordinator</td></tr></table> <p style="text-align: right; margin-top: 10px;">*Performance matrix is on the back side</p>	Shri Jaipal Meel Director	Dr.S.L.Surana Director (Academics)	Dr.Ramesh Kumar Pachar Principal	Dr.Amber Srivastava Head TPO	Dr.Anil Chaudhary Summer Internship Co-ordinator
Shri Jaipal Meel Director	Dr.S.L.Surana Director (Academics)	Dr.Ramesh Kumar Pachar Principal	Dr.Amber Srivastava Head TPO	Dr.Anil Chaudhary Summer Internship Co-ordinator		

This program was conducted from 01st July to 14th August, 2024			
S.No.	Course	Classroom Hours	Percentage Score
1	Core Java		
2	Enterprise Java		
3	Spring Boot		
4	Angular v11		
5	Version control system(GitLab/Jira)		
All courses have a balanced mix of classroom lectures, guided activities and individual assignments.			
For Verification, please contact Name : Prof.(Dr.) Anil Chaudhary Title : Summer Internship Co-ordinator Mobile : 9829133780			

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Feed Back Form:

<https://forms.gle/WAwrED7q4xAPQHkDA>

Email Address	Salute	Participant Name	Roll No.	Department	Institute Name	Contact No.	Experience and Satisfaction How would you rate your overall experience with the internship?	How well did the internship align with your expectations?	How satisfied were you with the training and support provided?	Did you find the tasks and projects you were assigned to be relevant and engaging?	How would you rate the communication and feedback from your supervisor or mentor?	Skills and Development What new skills or knowledge did you gain during the internship?	How well do you think the internship helped you in your career development?	Challenges and Improvements What challenges did you face during the internship?	What suggestions do you have for improving the internship program?	Final Thoughts Would you recommend this internship to others?	Any additional comments or feedback?
molijindal17@gmail.com	Mr.	Moulik Jindal	22ESKIT096	IT	SKIT	7568600858	Excellent	Exceeded expectations	Very satisfied	Yes	Excellent	Java, Spring Boot, Applet, Swing	Very well	New software	nothing	Yes	no
nikhilguptarj02@gmail.com	Mr.	Nikhil Gupta	22ESKCA080	AI	SKIT	8107576826	Excellent	Exceeded expectations	Very satisfied	Yes	Excellent	I learn lot of skill and also gain knowledge in Java and backend in Java using spring boot and otp format	Very well	No challenge faces	No suggestion	Yes	No
dewansh754@gmail.com	Mr.	Dewansh Parashar	22ESKIT035	IT	SKIT	9479628331	Good	Met expectations	Satisfied	Yes	Good	I learned about Spring boot, JPA, EJB and how to manage database through IBM data studio	Well	Find it tough to code in java and also understanding through ppts was kind of hard	I would suggest to use white board more instead of ppts, because I think learning is more easier through white board/marker	Yes	I would say Sir should give some on core java because many students are not able to code in it
b221061@skit.ac.in	Mr.	Shivam Kaushal	22ESKIT149	IT	SKIT	9351193436	Excellent	Exceeded expectations	Very satisfied	Yes	Excellent	Adv java, Jsp, servlet, jdbc, jpa, java beans, springboot, IBM data studio	Very well	During the internship, I faced challenges like adapting to the new work environment, balancing multiple tasks, overcoming technical skill gaps, and managing time	Better computer systems (processor) can improve	Yes	It was great experience

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														effectively while meeting deadlines and learning new concepts.			
b220317@skit.ac.in	Mr.	Anmol Kumar Gupta	22ESKIT017	IT	SKIT	8294398866	Good	Met expectations	Satisfied	Yes	Good	Gained real world project experience and learnt many tools.	Well	Had some problems on working on IBM RAD application, had problems in some Java codes, and It was kind of hard to learn from ppts	Try to use white boards more instead of ppts so that students can learn faster, and also dedicate some 4-5 initial days on core Java basics because PPL had problems in coding	Yes	It was good learning and interacting internship.
b221297@skit.ac.in	Ms.	Umang Joshi	22ESKCS823	CSE	SKIT	7568967101	Excellent	Exceeded expectations	Very satisfied	Yes	Excellent	During the internship we learnt about java and their framework and how to work in team.	Very well	My basics were not clear about core Java before joining so it took me more time in understanding even a small concept. After completion of my internship, I am confident enough to accept my situation and work upon it with more clarity.	My all over experience was very good and I don't think it requires any suggestions.	Yes	I thank Anil sir and Sohan sir for their support and guidance.

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b220352@skit.ac.in	Mr.	Aman Choudhary	22ESKCX008	DS	SKIT	6367394423	Good	Met expectations	Very satisfied	Yes	Excellent	I get to know the concepts of enterprise java and learned about springboot framework like what is the work flow of the projects of spring boot. And improved my debugging skills	Very well	I face my challenge my internship journey but the major challenge was to set dependencies and another major challenge was to POST operation in springboot because the tables have foreign keys so first the changes are made in base table and relation with other tables	The internship program was good it would be better if it is completed within the time .	Yes	The internship program was good and I get to know about many new things like how the project if companies are assigned and how to work on live project and also gained additional skills like team work and was the are different approaches to solve the errors
sharmadivyanish651@gmail.com	Mr.	Divyansh Sharma	22ESKIT041	IT	SKIT	7976384369	Good	Met expectations	Neutral	Yes	Good	Ibm rad, db2, springboot, advanced java	Well	Their was no source material given	Usage of Whiteboard can be increased	Yes, Maybe	The internship was good, it can be more engaging
B221177@skit.ac.in	Mr.	Shivansh Khandelwal	22ESKIT151	IT	SKIT	8769419433	Good	Met expectations	Satisfied	Yes	Good	Springboot, JDBC	Well	Practice	Nothing	Yes	No
khandelwalgaurav31@gmail.com	Mr.	Gaurav Khandelwal	22ESKIT048	IT	SKIT	7220804653	Good	Met expectations	Satisfied	Yes	Excellent	Backend development	Well	No	No	Yes	No
b220651@skit.ac.in	Mr.	Harshit garg	22ESKIT057	IT	SKIT	6375593279	Good	Met expectations	Satisfied	Yes	Excellent, Good	Java, Web and application development, Spring boot, JDBC, DB2, Back-end development and working	Well	In the starting phase, there was lack of code so understanding was poor.	Not so much	Yes	It was a good experience
adityags8808@gmail.com	Mr.	Aditya Sharma	22ESKIT010	IT	SKIT	9887147904	Excellent	Met expectations	Very satisfied	Yes	Excellent	Skills like IBM RAD , DATA STUDIO ,STS, ECLIPSE.	Very well	Time management	Appropriate mapping of modules .	Yes	This internship is very helpful for building career in full stack development and enterprise

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

																	applications
hardikjiio25@gmail.com	Mr.	Hardik Gupta	22ESKIT051	IT	SKIT	7357651708	Good	Met expectations	Neutral	Yes	Fair	Speing Boot, JDBC, spring data jpa	Well	Topics introductory part/theory can be improved for better understanding	Study materials and source code may be provided for better understanding	Maybe	Practical implementation was good Project is engaging
japjeetchhabra@gmail.com	Mr.	Japjeet Singh chhabra	22ESKIT066	IT	SKIT	7568014247	Excellent	Exceeded expectations	Very satisfied	Yes	Excellent	Java , Java backed ,JDBC,DB2,Springboot,web development	Very well	No such challanges	Automatically shutdown of server while running the program	Yes	Best internship <u>100</u>
aadishjangid2004@gmail.com	Mr.	Aadish Jangid	22ESKIT001	IT	SKIT	7878131750	Excellent	Met expectations	Satisfied	Yes	Good	Spring boot , Java , Spring Data Jpa, JDBC	Well	Had difficulty to set dependency in rad and Got frustrated by server problem.	There was no study material to refer with . like PPTs wasn't provided to us. And other resources like any tutorial video.	Maybe	Project was interesting ,and enjoyed my time with all fellow mates
deepakmishra516088@gmail.com	Mr.	Deepak Kumar Mishra	22ESKIT031	IT	SKIT	7061140438	Good	Met expectations	Satisfied	Yes	Excellent	Spring boot, db2, postman;	Well	Issue on some system	Learning resources should be provided with code and ppt	Yes	No comment
b221100@skit.ac.in	Mr.	Arin Kumawat	22ESKIT020	IT	SKIT	7727857126	Good	Met expectations	Satisfied	Yes	Excellent	Hands on on IBM RAD, Spring Boot, Postman, DB2 and Advanced Java	Well	Server issues, issues in some systems	Learning resources could be provided so that reference could be taken for study purposes.	Yes	No such comments

-THANK YOU-