PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 10-06-2024

CIRCULAR

It is hereby informed to all the Students of III B.Tech that Seminar on **"Java Applications"** will be conducted on 12-06-2024. This event is organized by **SPARKWIT** club of IT Department. The students who are interested should register their names with class teacher or faculty coordinator.

Time: 10 AM to 11 AM

Link: http://meet.google.com/mnq-rwer-ody

Mode: Online

FACULTY CO-ORDINATOR   **HoD-IT**

EVENT BROUCHER

Event Meeting Link: http://meet.google.com/mnq-rwer-ody
Feedback Link: https://forms.gle/Pnhv82vvtUsbzuiP9

QR Code:

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List of students participated:

Roll No.	Name of the Student
22A31A1248	K SANDEEP KUMAR
22A31A1258	M Younis
22A31A1262	VEMPATI VIJAY KUMAR REDDY
22A31A1259	SV ASHISH
22A31A1245	Jonnada Thribhuvan
222A31A1248	KIRLAMPALLI.SANDEEP KUMAR
22A31A1238	B.Surya Nageswara Rao
22A31A1260	S.URDHVA SAI
22A31A1261	TADI RAM KIRAN
22A31A1254	ODURI K N SURYA PRAKASH
22A31A1245	Jada Srikanth
22A31A125	UMA PONNADA
22A31A1256	REDDY SRIRAM
22A31A1228	Vagu Sameera
22A31A1209	Godavarthi Ranga Lakshmi Deepika
22A31A1215	K.Vinodini
22A31A1210	G S V L B SATHWIKA
22A31A1208	G.Lalitha Raja Sri
22A31A1219	N. Vasavi
23A35A1202	M PAVITHRA
22A31A1220	Reethuka
22A31A1240	DUMPALA SUDHEER
22A31A1224	S.Yashwitha
22A31A1225	T. Sai Madhu Samyuktha
22A31A1205	DUNGALA THIRUMALA DEVI
22A31A1225	T. Sai Madhu Sanyuktha
22A31A1232	VEMULA NAGAMANI
22A31A1214	K.Radha

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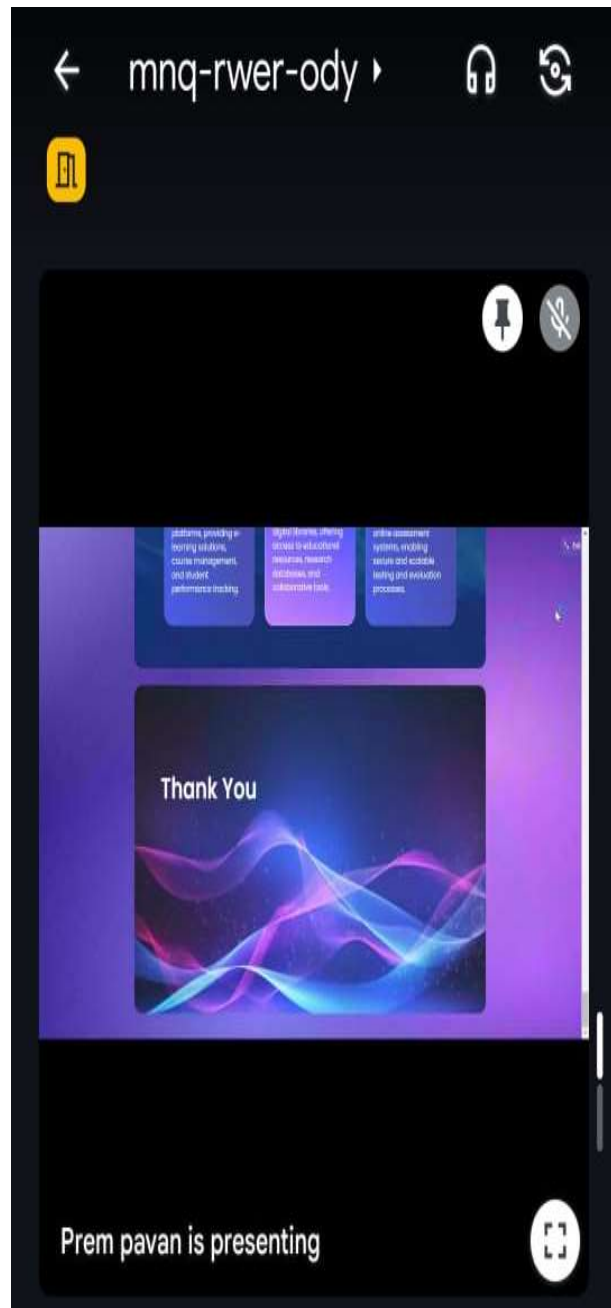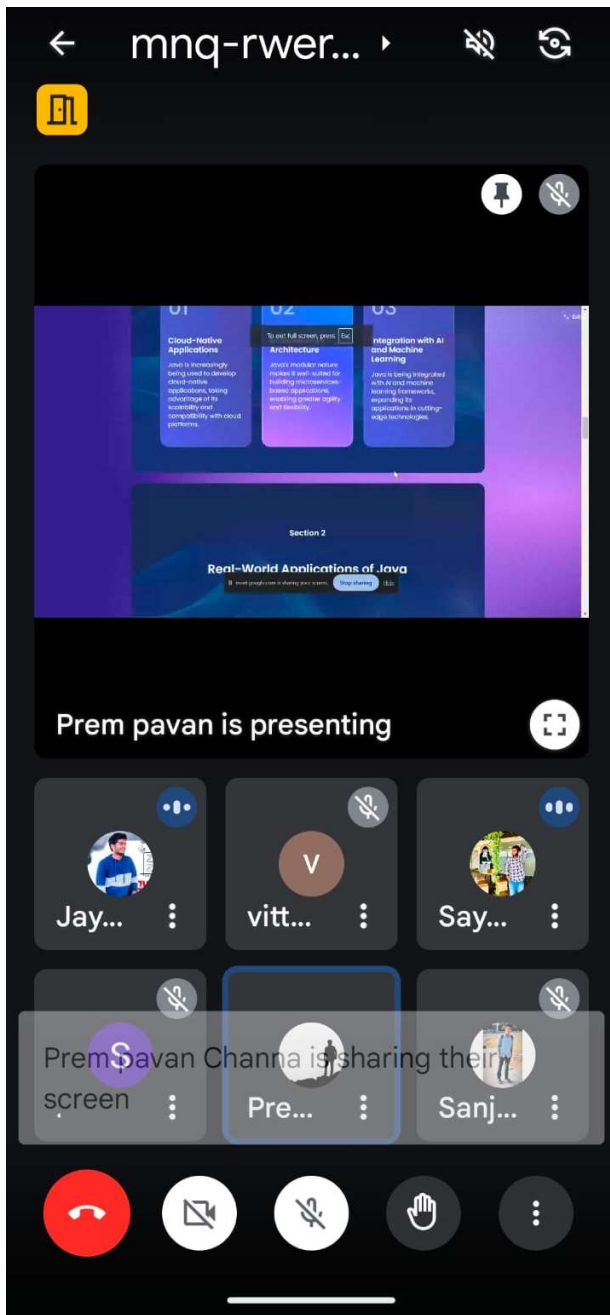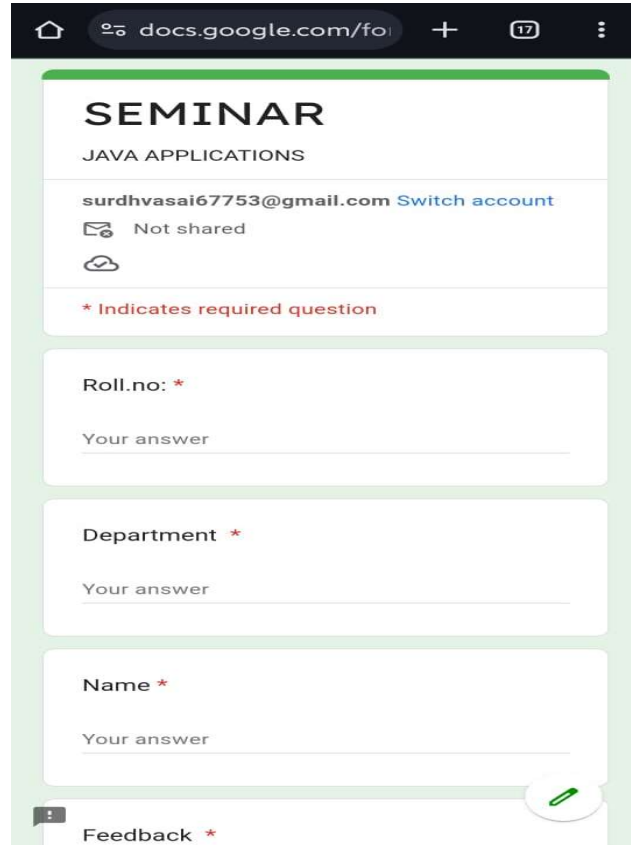### DEPARTMENT OF INFORMATION TECHNOLOGY

Seminar :

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← mnq-rwer-ody ▸

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SEMINAR

JAVA APPLICATIONS

surdhvasai67753@gmail.com Switch account

Not shared

* Indicates required question

Roll.no: *

Your answer

Department *

Your answer

Name *

Your answer
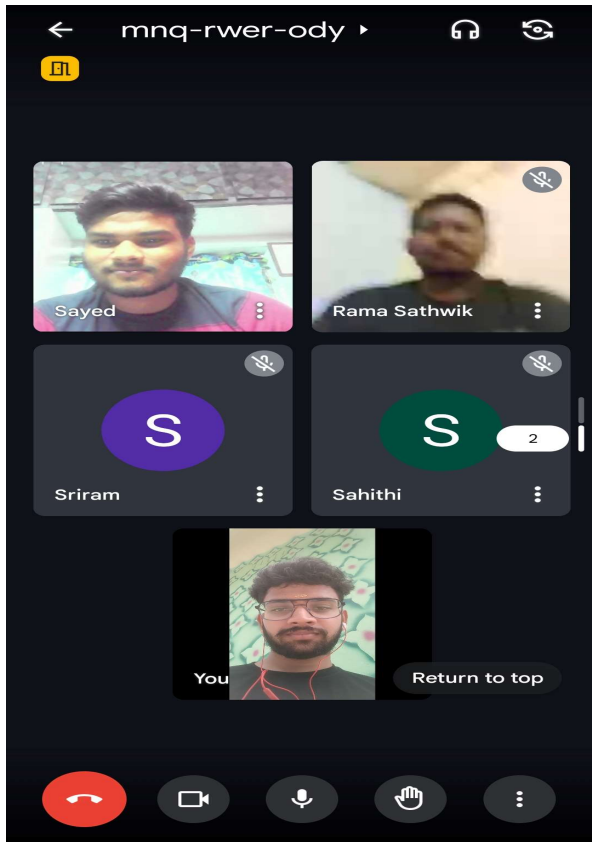
Feedback *

SPARKWIT

Questions   Responses   Settings

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Boddu sri...   JONNAD...   PONNAD...   Sukumar   V...
   G.Lalitha...   M PAVITH...   S.Yashwit...   Ummana...
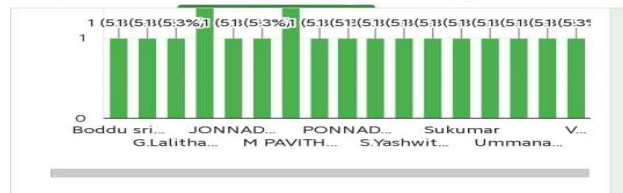
Feedback

Good

Good

good

Useful information

Good information.. really helpful
I understood the importance of java by this
seminar...
Thank you coordinators

Nice

Gud

Report:

- On 12th June 2024, SparkWIT club of Department of IT, Pragati Engineering College commemorated seminar on "Java Applications".

- Java has become the most robust programming language because of its amazing features. Some of its features are platform independence, high performance, Object orientation, support for automatic garbage management, and many more.

- Desktop applications can be flawlessly designed using Java. APIs like Swing, Abstract Windowing Toolkit (AWT), and JavaFX provide a modern way to develop GUI applications. The use of java in desktop applications offers some fantastic benefits like ease of learning, visual feedback.

- Java is one of the best languages for AI projects. Its infrastructure is well embedded with intelligent software to enhance AI programming. It has amazing features like better interaction with users, ease of debugging, easy-to-code features, standard widget tools, and a lot more. The use of Java just brings perfection to the Artificial Intelligence process.

- Java is just perfect for developing web applications because of its ability to interact with a large number of systems. It allows us to create dynamic web applications that interact with interfaces. The presence of JSP, web servers, spring, and Hibernate provides feasibility in the web development process.

- Java has proved to be the most desirable option for game development because of the presence of a wide variety of open-source frameworks. Popular games like Mission Impossible III, Minecraft, and Asphalt 6 are developed in Java.

- It supports Dalvik Virtual Machine and jMonkeyEngine which provides an ace in building 2 Dimensional and 3 Dimensional android games.

- Java helps us to develop robust applications for business requirements. It can be used to develop from small-scale applications to big enterprise solutions. The language is constantly growing and updating to fulfill the latest business demands.

- Java has enhanced security features which makes it the best option for the development of scientific applications. It has served as a powerful tool in coding complex mathematical operations.

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FEEDBACK COLLECTED FROM STUDENTS

Roll No.	Name of the Student	Feedback
22A31A1248	K SANDEEP KUMAR	Excellent
23A35A1258	M YOUNIS	Very Good
22A31A1262	VEMPATI VIJAY KUMAR REDDY	Excellent
22A31A1259	SV ASHISH	Very Good
22A31A1245	Jonnada Thribhuvan	Good
222A31A1248	KIRLAMPALLI.SANDEEP KUMAR	Excellent
22A31A1238	B.Surya Nageswara Rao	Very Good
22A31A1260	S.URDHVA SAI	Very Good
22A31A1261	TADI RAM KIRAN	Excellent
22A31A1254	ODURI K N SURYA PRAKASH	Average
22A31A1245	Jada Srikanth	Very Good
22A31A125	UMA PONNADA	Excellent
22A31A1256	REDDY SRIRAM	Excellent
22A31A1228	Vagu Sameera	Very Good
22A31A1209	Godavarthi Ranga Lakshmi Deepika	Excellent
22A31A1215	K.Vinodini	Very Good
22A31A1210	G S V L B SATHWIKA	Very Good
22A31A1208	G.Lalitha Raja Sri	Excellent
22A31A1219	N. Vasavi	Good
23A35A1202	M PAVITHRA	Very Good
22A31A1220	Reethuka	Excellent
22A31A1240	DUMPALA SUDHEER	Very Good
22A31A1224	S.Yashwitha	Excellent
22A31A1225	T. Sai Madhu Samyuktha	Very Good
22A31A1205	DUNGALA THIRUMALA DEVI	Good
22A31A1225	T. Sai Madhu Sanyuktha	Very Good
22A31A1232	VEMULA NAGAMANI	Excellent
22A31A1214	K.Radha	Very Good

Feedback Analysis Report:

We collected feedback from all the students attended for the online session.
Student's feedback on the session is presented below:

FEEDBACK	NO OF STUDENTS
Excellent	12
Very Good	13
Good	02
Average	01
Total	**28**

FACULTY CO-ORDINATOR   **HoD-IT**