

KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")

Avinashi Road, Arasur, Coimbatore.

Phone: 0422-2635600 Web: kpriet.ac.in Social: kpriet.ac.in/social CS001

NBA Accredited (CSE, ECE, EEE, MECH, CIVIL)

CROSS PLATFORM MOBILE APPLICATION DEVELOPMENT USING FLUTTER

Event No	CS001			
Organizing Department	Computer Science and Engineering			
Date	13/04/2024			
Time	09:00 AM to 04:30 PM			
Event Type	Workshop			
Event Level	Dept. Level			
Venue	HPC Lab			
Total Participants	82			
Faculty - Internal	3			
Students - Internal	10			
Students - External	69			

Related SDG



Resource Persons

SI	Туре	Name	Designation	Company	Email	Phone
1	Resource Person	MR GOKULKRISHNA R	Product Developer	SurveySparrow,Chennai	gokulkrishna@gmail.com	xxxxxxxxxx
2	Resource Person	MR NAVEENKUMAR S E	Mobile APP Developer	Trimble ,Chennai	naveenkumarse@gmail.com	xxxxxxxxx

Involved Staffs

SI	Name	Role
1	Devi Priya R	Convenor
2	Sasikala C	Coordinator
3	Karthic S	Coordinator
4	Mohan M	Coordinator

Outcome

External participants showed keen interest in attending the hands-on session. Students gained a clear understanding of the significance of the Flutter platform. Students initiated the development of a To-Do app. All participants successfully completed the basic Flutter app.

Event Summary

On April 13, 2024, an engaging workshop titled 'Cross Platform Mobile Application Development using Flutter' was conducted, catering to both internal and external participants. Totally 69 external participants from outside college attended this workshop. The workshop aimed to provide insights and hands-on experience in Flutter, a popular framework for building cross-platform mobile applications. Guest speakers for the day were Mr. Naveenkumar S E and Mr. Gokulkrishna R, esteemed Mobile App Developers from SurveySparrow, Chennai. Their expertise and experience in the field added significant value to the workshop. Participants were provided with hands-on experience, allowing them to delve into the practical aspects of Flutter app development. This interactive approach facilitated a deeper understanding of the concepts discussed. The workshop provided a platform for participants to network with industry professionals, fostering valuable connections and potential collaborations in the field of mobile application development. Overall, the 'Cross Platform Mobile Application Development using Flutter' workshop was a resounding success, equipping participants with valuable insights and practical skills in Flutter development. Special thanks to our Principal sir, department HOD mam, and guest speakers, Mr. Naveenkumar S E and Mr. Gokulkrishna R, for their invaluable contribution to the event.





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