



PG Certificate Programme in
Mobile Computing

Course Highlights

- Well established courses with excellent placement records.
- 24-week full-time courses with 900 hours' theory + lab + project + 300 hours self study.
- 6-8 hours per day theory + lab sessions on 6 days a week in most centres.
- Continuous lab and internal assessments during the course.
- Centralised course-end theory exams across all centres.
- Courses designed and developed in consultation with the domain experts in C-DAC, academia and ICT industry.
- Expert faculty from C-DAC and ICT industry with widespread domain knowledge.
- Tutorials, hands-on and projects relevant to the standards of the ICT industry.
- Special training in aptitude, effective communication and interview skills.
- Extensive placement orientation and region-wise common campus placements.

Core Modules: iOS, Android, Kotlin, Java, Spring, ReactJS, React Native, NodeJS

PGCP-MC course is oriented towards the ever-evolving domain of mobile computing. This course equips the participants with the required skill-sets to kick-start a career in the areas like Native and Hybrid Mobile Application development.

Course Modules

- Operating System Concepts and Linux Programming
- Introduction to DBMS
- Object Oriented Programming with Java
- Algorithms and Data Structures
- Web-Based Java Programming
- Mobile Programming
- Hybrid Mobile Apps Programming
- AI on Mobile Platforms
- Aptitude & Effective Communication
- Project



Scan for more details

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CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING

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