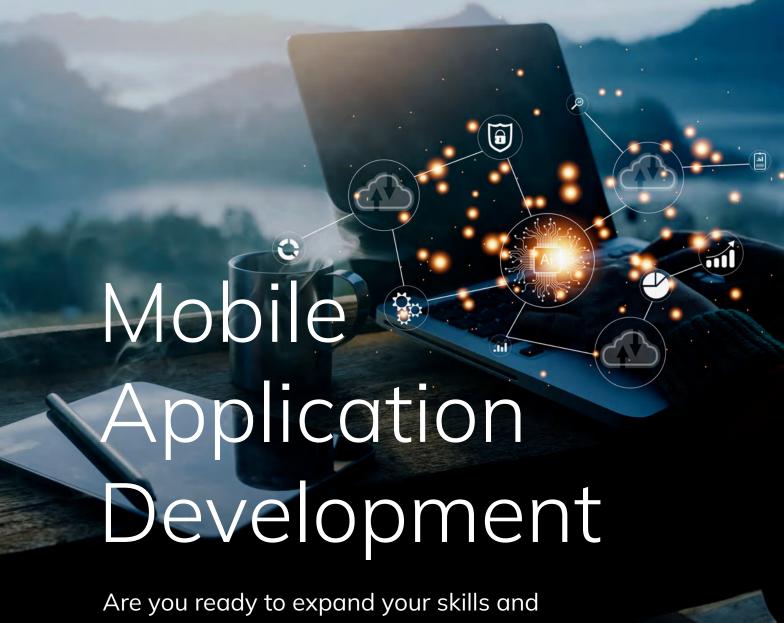
Continuing Education and Training

With GCIT

Less Training More Application

Visit our website ceta.gcit.edu.bt





Are you ready to expand your skills and stay ahead in the fast-evolving tech landscape? Our Continued Education Training Program in Mobile Application Development is designed to equip you with the expertise and hands-on experience you need to excel in the mobile world.







Course **STRUCTURE**

Identify and work with the core components of mobile apps, mastering the essential building blocks for development.

Understand the fundamentals of Mobile Application Development, including its key concepts and paradigms.

03

Apply design principles to style your apps effectively, creating visually appealing and consistent interfaces.

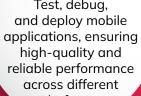
04

Implement intuitive navigation patterns, ensuring smooth and user-friendly app experiences.

Utilize Platform APIs and manage connectivity, enabling your apps to interact with device-specific features and external resources.

06

Test, debug, and deploy mobile high-quality and reliable performance across different platforms.



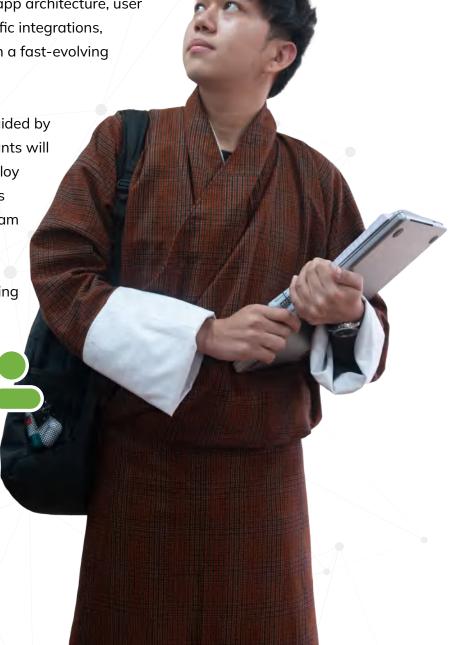
Why This **PROGRAM?**

The Mobile Application
Development program offers a
unique opportunity to shift from
web to mobile development
using cutting-edge
cross-platform technology.

By the end of the program, trainees will be equipped with essential skills in mobile app architecture, user interfaces, and platform-specific integrations, positioning them for success in a fast-evolving mobile-first world.

Through hands-on projects guided by experienced trainers, participants will

learn to develop, test, and deploy mobile apps seamlessly across different platforms. This program is ideal for those looking to expand their development skillset and adapt to the growing demand for mobile solutions.



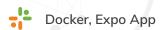
Things To **KNOW**

Prerequisite:









Class Information:



Duration: 40 Hours



Minimum computer requirements:



Windows 10 / 11 Operating System or later version (MAC OS is also supported)

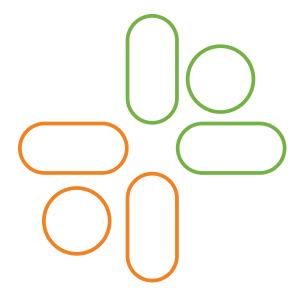
Dual-Core CPU at 1.4 GHz or higher (Intel i4 / i6 or equivalent)

15 GB disk space available

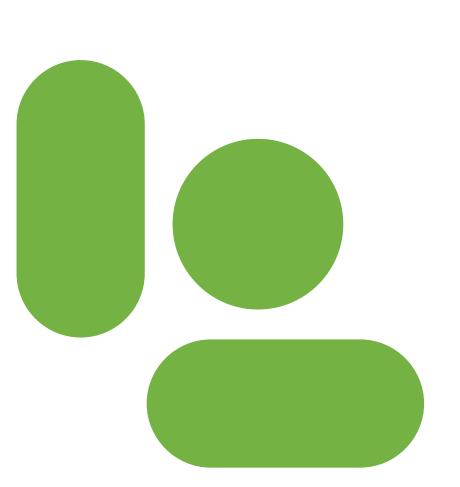
64-bit Processor







Capable. Elevated. Thriving.





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