



4 Courses

Introduction to Android graphics

Android Graphics with OpenGL ES

3D Graphics in Android: Sensors and VR

Advanced App Development in Android Capstone

Imperial College
London

02.10.2020

MD Shakil Hossain

has successfully completed the online, non-credit Specialization

Advanced App Development in Android

In this Specialization, learners developed the technical skills in developing immersive and interactive Android app with computer graphics, including 2D and 3D computer graphics, projection and transformation, 3D virtual object structure, texture mapping, OpenGL ES, animation, sensor and touch control, lighting effects, and virtual reality. Learners completed a Capstone Project at the end of the Specialization to apply their new knowledge and skills.

Dr Benny Lo, PhD, PEng,
CEng, FHEA, SMIEEE,
Senior Lecturer, Imperial
College London

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

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