



4 Courses

Pattern-Oriented Software  
Architectures: Programming  
Mobile Services for Android  
Handheld Systems

Programming Mobile  
Applications for Android  
Handheld Systems

Programming Cloud Services  
for Android Handheld Systems

Android Capstone Project



**Armin Kuepfer**

has successfully completed the online, non-credit Specialization

## Mobile Cloud Computing with Android

A sequence of 3 courses with an accompanying 8 week long final project.

This 22 week long sequence of courses teaches the core concepts of mobile cloud computing on the Android platform. It starts with user-facing applications, then covers middleware, then services running on Android devices, and concludes with integration with network-accessible cloud services.

[View this certificate on Coursera.](#)

Professor Adam Porter  
Computer Science  
Department  
University of Maryland

Dr. Douglas C. Schmidt  
Professor of Computer  
Science  
Vanderbilt University

Dr. Jules White  
Assistant Professor  
Department of Electrical  
Engineering and  
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Please note: The online courses of this specialization do not reflect the entire curriculum offered to students enrolled at either the University of Maryland at College Park or of Vanderbilt University. This statement does not affirm that this student was enrolled as a student at either university; it does not confer a grade, credit, or degree from either university.