

APRIL 30, 2014

# Statement of Accomplishment

## MICHAL GASIOROWSKI

HAS SUCCESSFULLY COMPLETED THE UNIVERSITY OF MARYLAND, COLLEGE PARK'S ONLINE  
OFFERING OF



### Programming Mobile Applications for Android Handheld Systems

This advanced undergraduate course covers the fundamental programming principles, tools and application programming interfaces used to develop handheld applications using the Android Platform.

A handwritten signature in black ink that reads "Adam Porter".

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PROFESSOR ADAM PORTER  
COMPUTER SCIENCE DEPARTMENT  
UNIVERSITY OF MARYLAND

PLEASE NOTE: THE ONLINE OFFERING OF THIS CLASS DOES NOT REFLECT THE ENTIRE CURRICULUM OFFERED TO STUDENTS ENROLLED AT THE UNIVERSITY OF MARYLAND, COLLEGE PARK. THIS STATEMENT DOES NOT AFFIRM THAT THIS STUDENT WAS ENROLLED AS A STUDENT AT THE UNIVERSITY OF MARYLAND, COLLEGE PARK IN ANY WAY. IT DOES NOT CONFER A UNIVERSITY OF MARYLAND, COLLEGE PARK GRADE; IT DOES NOT CONFER UNIVERSITY OF MARYLAND, COLLEGE PARK CREDIT; IT DOES NOT CONFER A UNIVERSITY OF MARYLAND, COLLEGE PARK DEGREE; AND IT DOES NOT VERIFY THE IDENTITY OF THE STUDENT.