Travis Smith

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Summary

Currently an undergraduate Computer Science student at the University of the West Indies Mona set to graduate in 2016. Strong problem solving and programming skill. Fluent in programming languages: Python , Ruby , C and Java as well languages (Javascript , CSS , HTML).

Skills

- Web Development with Ruby on Rails and Play! Framework

- Android mobile application development

- Experience with Test-Driven and Behaviour Driven development approached

- Experience in use of Linux and Windows environments

- Strong Problem Solving Skills

Accomplishments

Graduated First in class in Computer Science from Campion College sixth form.
Qualified for ACM Inter-Collegiate Programming competition 2015
Placed in the top 500 globally in the IEEExtreme Programming Competition 2015
Current GPA 3.9

Experience

IT Intern
May 2015 to Current
Artuvic IT Solutions – Mona, Kingston
Collaborated with members of the development team in modifying a web api and associated mobile application for Doorway Express Ltd. Using the Play! Java Framework and Android SDK.

IT Intern
June 2014 to September 2014
Artuvic IT Solutions – Mona, Kingston
Collaborated with development team in the creation of a web application using the Play! framework and Android SDK.

Marketing Intern
June 2012 to September 2012
Sangster's Bookstores – Kingston
Assisted the Marketing Department in the preparation of books for promotional events as well as the

sale and promotion of books at events

IT Intern
July 2011 to August 2011
National Works Agency – Kingston
Assisted IT department in diagnosis and repair of technical issues and the installation and upgrading of computer systems

Education
Sixth form: 2012
Campion College – St. Andrew Jamaica
Cape passes in : Computer Science , Physics , Chemistry , Biology , Pure Mathematics , Carribean Studies and Communication Studies

Bachelor of Science: Computer Science, 2016
University of the West Indies Mona
Software Architecture coursework
Coursework in Computer Science, Electronics and Physics