

ROCKY T. BULL

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222 Fowler Ave, Tampa, FL 33602

OBJECTIVE

To obtain a Co-op position in Software Development involving Mobile Applications, Database Management or Web Design

EDUCATION

Bachelor of Science in Computer Science, University of South Florida – Tampa, FL Expected 12/13

- GPA: 3.7
- Dean's List- Spring 2011, Fall 2012

Relevant courses: Software Engineering, Android Software Design, Advanced Python, Data Structures, Object Oriented Design, Computer Animation and Programming Languages

SKILLS

Platforms: Personal Computers and Android smart phones
Operating Systems: Windows XP/Vista/7 and Linux
Languages: C/C++ and C# (Microsoft Visual Studio), Java (NetBeans and Eclipse), and Python
Databases: SQL, Microsoft Access and Oracle

RELEVANT PROJECTS

- Developed a website named "Price Checker" to periodically check the prices of the product URL's inputted by the user and notify the user when it changes. Implemented using Python, SQLite and MVC Web Service Spring 6/13
- Developed an android mobile application named "Hide n Seek" using Java, XML web service and SQL – it is a geo-location based two-player game in which the seeker can find the hider using the GPS location of the hider's mobile device. Spring 6/12

EXPERIENCE

Data Engineer Network Operations Intern 6/13 - Present

Verizon Wireless, Tampa, FL

- Develop web tools and modules to support the network operations using ASP.NET MVC and SQL
- Maintain, develop, and create user interfaces for databases
- Modify or update existing network engineering functionalities

Reporting Analyst Co-op Parallel 8/12

AnazaoHealth Corp., Tampa, FL

- Created new reports using Microsoft SSRS
- Modified or updated existing reports
- Analyzed reports and developed suitable policies and procedures

Cashier 11/08- 04/11

Kohl's Department Stores, Clearwater, FL

- Performed cash and credit transactions
- Organized, stocked and priced merchandise
- Educated customers about store products and services

MEMBERSHIPS AND HONORS

Member of IEEE Computer Society, Society of Women Engineers and Phi Kappa Phi Honor Society