RYAN MOORE

OBJECTIVE

Seeking a senior-level software development position where I may be able to design and implement everything from user Interfaces to complex databases.

EDUCATION

Computer Science, Bachelor of Science

Graduated December 2010

College of Charleston, Charleston, SC

- Knowledge of major programming languages and their implementation
- Concentration on proper software design and architecture
- Experience creating white and black-box unit tests and testing frameworks
- Worked on two open-source projects xapian.org & CLforJava.org
- Specialized in Java, Python, and Lisp

EXPERIENCE

Software Developer

March 2011 – Present

SPARC, LLC, Charleston, South Carolina

- Having fun building both web and mobile applications
- Experience with every layer of application stack
- Full Software Development Lifecycle support
- Develop using agile software development methodologies
- Cultural leader among employees
- Interface with clients and applicants on a regular basis
- Participant at company charity events and competitions

Software Developer

January 2010 - December 2010

CLforJava, College of Charleston, South Carolina

- Worked on CLforJava project while attending College of Charleston CLforJava.org
- Implemented JUnit test suite and Lisp testing framework
- Developed TRACE function using Java Dynamic Proxies and Lisp macros
- Diagnosed and fixed dozens of defects using Bugzilla system

Resident Tech June 2009 – May 2010

Staples, Charleston, South Carolina

- Repair, modification, and improvement of clients' computers
- Easy Tech in charge of services and communication with clients
- Performed services ranging from data transfers to hardware installation
- Ensured quality standards were maintained by other Easy Tech Associates
- Assist with computer sales and analysis

References available upon request

Skills

Languages

Java EE

Apache Ant

Maven

Hibernate

Android

Gradle

NDK

Python

C/C++

Lisp

Regex

HTML/5

Oracle SQL/MySQL

Javascript/JQuery

Bootstrap

Groovy

Frameworks

Spring Core/MVC

Oracle ADF

Play

Django

Software

Adobe CS

MS/Open Office

Visual Paradigm

Perforce

Subversion

IBM Rational Suite

Jira Studio

Jasper IReport

JProfiler

Pivotal

IDEs

Visual Studio

Eclipse

NetBeans

IntelliJ

Xcode

PyCharm