Luke Coy

Software Engineer

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github.com/lukecoy

Seeking full time position developing and designing software

Education

2011–2016 **Software Engineering (B.S.)**, *Rochester Institute of Technology*, *GPA: 3.6*.
R.I.T Honors Program, National Society of Black Engineers, Sigma Alpha Mu (Delta Omega), R.I.T Society of Software Engineers

Work

2014-2015 **HubSpot**, *Software Engineer*, Boston MA.
- Developed and designed front / backend business operation web applications
  - Coffeescript, Sass, Jade, Backbone, Jasmine, Jade, Grunt, RequireJS, Bootstrap, Java, Guice, Guava, Mockito, JUnit, Salesforce, Maven, Jenkins, Dropwizard, MySQL

2013 **Oracle**, *Software Engineer*, Philadelphia PA.
- Developed and designed backend workflow tools for Primavera project software
  - Java, Spring, Oracle DB, JUnit, Maven

2010 - 2011 **University of Rochester**, *Intern Software Developer*, Rochester NY.
- Developed and designed desktop graphing tool for experimental data
  - Java, JFreeChart, Fortran

Skills

Languages **Experienced:** Java, JavaScript, Jade, Sass
Familiar: Python, C, Apex

Tools **Experienced:** MySQL, OracleDB, Git
Familiar: MongoDB, Mercurial

Frameworks **Experienced:** Backbone, Grunt, Maven, Guava, JDBI, RequireJS
Familiar: ASP, Jackson, Guice, Jersey, Jasmine

Projects

Personal Website github.com/lukecoy/src.lukecoy.github.io.
- Responsive static website with emphasis on simplicity
  - SemanticUI, Sass, Coffeescript, HTML, Grunt, Yeoman