Software Test Engineer Software Test Engineer Software Test Engineer - Irvine Tech Corporation Work Experience Software Test Engineer Irvine Tech Corporation January 2018 to Present Subcontracted for Jet Propulsion Laboratory   Coded and scripted automated test procedures for Integrated testing using Robot Framework   Reduced testing time taken by 40% while increasing functionality requirement test coverage by 80%   Developed for and tested on 4 separate projects simultaneously   Prepared and reviewed technical documentation   Developed 5 test supporting libraries for Java, Python and Jython Lead Software Developer Origin January 2017 to August 2017   Designed, authored, and implemented software code from business concepts and fundamentals   Created infrastructure for development and maintenance with no prior source code   Designed relational database to store information related to business needs   Programmed with Java EE7 to create a stateless back end JBoss server   Integrated with business partner software using Rest and SOAP frameworks Consultant September 2015 to December 2016   Made recommendations towards an iBeacon usage given various business constraints   Tutored Java, C#, and C++ for about 10 people   Designed, and implemented a goal setting web application using JBoss framework   Experimented with Python, Javascript, JQuery, and Bootstrap through a variety of projects Associated Software Engineer SirsiDynix January 2015 to August 2015   Developed for 2 administrative Cloud Applications as a full-stack developer   Updated MySQL database records using a Hibernate framework   Maintained information transfer between a remote database and a client webpage for client satisfaction   Edited professional interactive webpages using an Ext JS framework Software Engineer SWVI May 2014 to September 2014   Coordinated, designed, developed, tested and shipped factory equipment approximately 3 weeks before client hard deadline   Created efficient C++ multithreaded time-critical code   Created user interface using QT and QML libraries to monitor and oversee factory equipment usage Education B.S. in Computer Science in Computer Science Brigham Young University Links http://linkedin.com/in/brandon-chase-software

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