Brian Rosedale

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SKILLS

Programming - Ruby, Java, C#

Extreme Programming - Test Driven Development and Pair Programming

Database - Design, Programming, SQL, MySQL, PostgresSQL

Front End - HTML, CSS, Javascript/jQuery, Twitter Bootstrap, Haml, Sass, and Coffee Script

Other - SDLCs (Agile and Scrum), Frameworks (Ruby on Rails), Source Control (Git and GitHub),

Testing(Rspec and MiniTest), and proficient skills on Linux

EXPERIENCE

Ruby on Rails Developer, SolutionsIQ

August 2013 - Present

I am currently a Ruby on Rails subcontractor on AT&T's developer program. I work on a scrum team and am accustom to sprint grooming, sprint planning, story tasking, daily standups, and demos. The team I am on adheres to extreme programming practices, such as Test Driven Development, Pair Programming, and Continuous Integration. I am a full stack developer, and currently work with the following: HTML, CSS, HAML, Sass, Coffee Script, Javascript/jQuery, SQL, MySQL, MiniTest, and external system communication. My job requires strong communication and collaboration skills interact with our team and present demos to the client.

Co-Founder / Web Developer, Painter Job Hub

December 2012-Present

I am the developer of PainterJobHub.com. To build the website, I used the following: Ruby on Rails 4, Twitter BootStrap, Sass/CSS, HAML, jQuery/Javascript, MySQL, WebSolr, Sidekiq, Rspec, HTML, RailsAdmin, Heroku, Github, Sendgrid, Amazon S3/CloudFront, and BrainTree Payments.

Applications Developer, J.P. Morgan Chase

April 2012- August 2013

Primary work was on the database tier using SQL Server 2008, which involves the following: stored procedure and query analysis, system design, technical specifications documentation, writing queries and stored procedures, database maintenance, unit test plans and testing, and implementation plans. I utilized effective communication skills, writing skills, worked dynamically in teams, and maintained flexibility when projects require extended hours.

Freelance Web Developer, Poetic Systems

May 2013-July 2013

Developed several new features on existing system using: Javascript, Ruby on Rails, Haml, Postgre SQL, Bootstrap and CSS. Also conducted unit testing and used GIT and BitBucket for source control. Working remotely required effective communication in cross-functional team interactions.

Aviation Electrician, U.S. Navy

June 2004-June 2009

Problem solving, regulating, and maintaining electrical components and units on aviation equipment, interpreting diagrams and instructions to complete troubleshooting, collaborating with team in high stress environments, involved with advanced leadership development through supervision.

EDUCATION

Bachelor's Degree in Information Systems, DePaul University

2009-2012

I graduated magna cum laude with a B.S. in Information Systems. My degree concentration was

in web development.