

Jeff Bagheri

Full Stack Developer

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About Jeff

I'm a San Francisco based freelance software engineer. I spend a lot of my time working on web applications, PHP Applications and Front end design. Right off the bat, let me say that much of my background is in art, while I have simultaneously been working very hard on my programming skills. I am a problem solver. Give me a problem and I will do my best to solve it, and if you give me a second chance, I will do better, because I will have learned .

Formal Education & Training

Diablo Valley College

Associate in Science Degree

in Computer Science

2014 - 2016

Azad University

Bachelor of Business Administration (BBA)

2003 - 2007

Experience

HTML5, CSS3, Responsive Design, Bootstrap

JavaScript, jQuery, AJAX, JSON

PHP, MySQL, Laravel, CakePHP

Java, C++

Recency

ReactJS

Node.js

Ionic, React Native

Recent Experience

Purrivacy

Full Stack Web Developer, Sep 2015 - Jun 2016

Purrivacy.org is a crowd-sourced collaboration platform It aims to educate people about online privacy. Responsible for all aspects of Back-end engineering. Mobile first responsive design with the Bootstrap 3 library. JavaScript and CSS are written to support all major browsers and using Jasmine for testing.

Tutyo

Back End Software Engineer, Apr 2015 - Jun 2016

A start-up designed to help students with their homework. The platform used Bootstrap, React, jQuery, PHP and MySQL. Responsible for RDBMS and PHP development.

Technical Skills

Other Programming Languages & Technologies

KnockoutJS, Gulp, Grunt, Webpack, browserify, PHP, MongoDB, SQL, CSS, SASS, LESS, Jasmine, XML, RESTful WebServices, Git, Github, Gitlab, Bower, Composer, Npm.

Software and Tools

Sublime Text, Atom, Git, Xcode, Sketch3, Principle, InvisionApp, Slack, Postman, MySQL Workbench, Navicat.

Software Engineering Concepts

Agile Methodologies, Object-oriented Design, REST, Test-Driven Design, Continuous Integration, Behaviour-Driven Design, Coincidence-Driven Design, SOA, MVC, MVVM, AJAX, Modular Design, Event-driven programming.