



EMILY BIE

Full Stack Web Developer
Ruby | JavaScript

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Skills

Full-Stack Web Development



- Ruby on Rails, Sinatra
- JavaScript
- HTML5
- CSS3
- Objective-C
- Node.js, Express
- jQuery
- AJAX
- Underscore.js
- Backbone.js
- Angular.js
- Minitest
- PostgreSQL, MongoDB
- Git
- Test Driven Development(TDD)

Group Projects

<https://code-play-wdi-conference.herokuapp.com/>

<https://trvlnotes.herokuapp.com/>

Individual Projects

<http://emilybie.github.io/TicTacToe>

<https://github.com/EmilyBie/Fumblr>

Summary

I am a passionate Web Developer with expertise in building responsive web applications using the latest technologies such as Ruby on Rails, Javascript, HTML5 and CSS3.

I began my career as an iOS developer using Objective-C and software tester in an IT company working with amazing software and web developers from which I gained basic knowledge of web development. Before long I realised I enjoying building web applications more than testing apps. As a result of my testing experience I developed the knowledge of how to write high quality code.

I recently upskilled my web development abilities at General Assembly. During these 12 weeks, I had the opportunity to learn both front-end and back-end skills e.g. JavaScript and Ruby. I did several individual and group projects using Ruby on Rails, Node.js and JavaScript, and fell in love with the Ruby language which is very flexible and user friendly. I did several individual and group projects using Ruby on Rails which deepened my love for Ruby. That's why I want to be a back-end web developer.

I am currently looking for a back-end/full-stack web developer role. I would like to use my experience to produce creative web applications that are competitive in the market and would benefit the organisation.

Experience

2016.03 - Immersive Student
2016.06 General Assembly

Full-Stack web development with Ruby on Rails, Sinatra, Node.js, JavaScript, jQuery, Ajax and HTML5/CSS3.

WDI is a 12-week web development immersive course. During this course, I learned the most sought-after skills in tech, from JavaScript to Rails with the guidance of experienced instructors. I applied what I've learned to build real websites, APIs and data-driven apps while collaborating with classmates on a range of projects.

2014.07 - Junior Software Engineer
2015.06 Nanjing Fujitsu

I had been an iOS developer using Objective-C and working in a team making iOS apps for about six months. Through this, I developed good iOS skills and an understanding of the importance of cooperating with other team members. Then I was transferred to another team working as a software tester for half a year. Whilst testing all kinds of software and web applications, I became better at finding and fixing bugs, and more importantly, I gained a deep understanding of how to write high quality code.

Education

2016.03.15 - Immersive Student
2016.06.03 [General Assembly](#)

Course emphasis: Full-Stack Web Development

2011.09 - Master of Computer Software and Theory
2014.06 [China University of Mining and Technology](#)

2007.09 - Bachelor of Information Security
2011.06 [China University of Mining and Technology](#)