Julian Craigwell-Graham

Chicago, IL

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Professional Summary

I have always been one to put more than the necessary effort to get the job done. Give me an ambiguous project or late request on a Friday and I'll be the one to immerse myself fully in the outcome needed. In my previous role, I seized the opportunity to work on a challenging web development assignment for my previous employer and immediately knew I wanted to pursue it. I was intrigued by what was possible through code and knew that my ability to solve problems would be an asset in the field.

Skills

JavaScript, TypeScript, Ruby, HTML5, CSS3, Less, Sass, SQL, NoSQL, Node.js, Express.js, MongoDB, Angular 4, HTTP, Git, and Gulp.

Web Development Immersive

5/17 to 8/17 **Student**
General Assembly, Chicago, IL
A 13-week full-stack web development program focused on common best practices in object-oriented programming, MVC frameworks, data modeling, and test-driven development.

Projects

- Whassit – Image visual recognition app developed with HTML5, Sass, Typescript, Angular 4, Ionic 2, and Xcode.
- WanderLyst - Photo sharing social media application developed with HTML5, Less, JavaScript, Node.js, Express.js, and MongoDB.
- NoxLogo - eCommerce clothing store developed with Typescript, Angular 4, Ruby, and Sinatra.

Work Experience

9/17 - Present **Teaching Assistant**
Northwestern University School of Professional Studies, Chicago, Illinois

- TA for full-time coding boot camp teaching students full-stack web development.

5/08 - 5/17 **Applications Developer**
SAS Institute, Cary, North Carolina

Lead System Administrator for Dynamics and Replicon Enterprise Resource Planning (ERP) systems
- Oversaw completion and maintenance of best practices for code promotion processes within the ERP system.

Department Website Redesign
- Designed and coded with HTML5, CSS3, and JavaScript based on stakeholder specifications which improved navigation and performance of the site.
- Conducted cross-functional research and usability testing with end users which concluded in a reduction of broken links, faster navigation, and responsive design.

File Decryption Automation
- Developed web based forms to automate the process by creating a text file with user's request to be evaluated by the edi server script. Coded with HTML, CSS, JavaScript and PHP.
- Automated a repetitive task that required a manual response and significantly reduced the waiting time between request and received from hours to minutes.

Education

North Carolina State University
Bachelor of Science, Textile Engineering
Certification in Computer Programming

General Assembly
Web Development Immersive