

McArthur Diaz

Web Developer

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Portfolio: diazmc.github.io

Summary

Hard-working, innovative and motivated full-stack web developer with extensive training in multiple programming languages.

Eagerly seeking new challenges with functional-design teams to produce outstanding products. Passionate about learning new technologies.

Developed multiple full-stack web applications from scratch, and deployed them on Linux servers AWS EC2.

Worked with popular JavaScript libraries: jQuery, Angular JS and Front-End frameworks like Bootstrap.

Broad knowledge and understanding of JavaScript ES6, CSS3, HTML5.

Technical Skills

- Programming: JavaScript , HTML, CSS, TypeScript
- Frameworks/Libraries: jQuery, ReactJS, AngularJS, Express.js, Node.js, Bootstrap
- Databases: MySQL, NoSQL (MongoDB)
- Version Control: Git, Github
- Servers: Linux AWS (Amazon web services) EC2, Heroku
- Development Tools: Visual Studio Code

Projects

- [Omnifood](#) (HTML, CSS, jQuery)

A responsive modern static website for a fictitious food delivery company.

- [Todo List App](#) (Express.js, Node.js, JavaScript, MongoDB, EJS, Bootstrap)

Web application built from scratch with MVC and CRUD methodologies that lets the user create, edit and delete tasks.

- [Pokemon API](#) (JavaScript, jQuery, AJAX, HTML, CSS)

Web application that displays a pokemon's information when an image is clicked using a public Pokemon API.

Certification

Coding Dojo – San Jose, CA 2017

- One of the highest-rated coding bootcamps in the world, teaching three full technology stacks.
- Followed my passion for software development and enrolled in a 14-week program at one of the highest-rated coding bootcamps in the world and learned 3 full technology stacks.
- Earned over 1000 hours of coding experience and developed multiple web applications in MEAN, Python and Java.

Education

College of San Mateo

Interests

Learning Python, Django, Java Spring Boot, Bootstrap