ARIEL AARON E. RESURRECCION

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SUMMARY

Web Developer experienced in Python, C#/.NET, and MEAN stacks. Driven, passionate student of technology that thrives in groups as well as individually. With over eight years of experience in the healthcare industry as a Caregiver Administrator, I know how to adapt and communicate attentively. I am a problem-solver seeking opportunities to work as a software/web developer where I can continue to grow while providing value to the company.

SKILLS

Languages: Python, C#, JavaScript(Typescript, ES5, ES6) Methodologies: MVC/MTV, REST APIs, ORM, OOP, Front-End Development: HTML5, CSS3, JQuery, AJAX, Responsive Web Design, Agile, Web Sockets, CRUD Bootstrap, Materialize applications

Databases: Sqlite, NoSQL (MongoDB, Mongoose),

MySQL

Frameworks: Django, Flask, Entity Framework, ASP.Net Git, Github

Core, Angular, Express

Development Tools: Node.js, Bcrypt, Jasmine, Postman, AWS, Gunicorn, Wsgi, Angular Command Line Interface,

Design Skills: Adobe Illustrator, Premiere Pro, Photoshop

PROJECTS

Restaurant Randomizer: Ya Yeat

- Web application that randomly picks a restaurant in a 5 mile radius of the inputted location.
- There are countless places to decide where to eat that it can get overwhelming; this app help take off the load and decides for you.
- The tech stack is Python, Django, and Yelp API

Discord Bot: CDojoBot

- Custom Discord bot that can perform an array of commands. This Discord bot can interact with the user, create a "Rock, Paper, Scissors" game between users as well as other commands.
- Creating custom bots on discord can provide a service to server owners that wish to have certain commands that are not available
- The tech stack is C#, ASP.Net Core, DSharpPlus, Discord API

Marketplace App: iLenders

- ILenders is a take on creating a marketplace app such as OfferUp with the ability to let users post items that can be lent and or sold.
- People often only need certain items for specific tasks which it would be more cost efficient to rent it instead of full commit and buy.
- This is a collaborative effort 5 developers to create multiple components for the app such as login/registration and integrating Google Maps API to display item location for pick up.
- The tech stack in MEAN(Mongoose, Express, Angular, Node.js), Google Maps API, Sequelize, REST API, Socket.io, GitHub

EDUCATION AND TRAINING

CERTIFICATE OF COMPLETION: WEB DEVELOPMENT

Coding Dojo, Costa Mesa, CA

BACHELOR OF ARTS: PSYCHOLOGY 06/2017

University of California, Irvine, Irvine, CA

10/2019