


Dylan Yong

Software Developer


I am a versatile and dedicated developer based in Orlando, Florida, with a strong foundation in JavaScript. With a hunger for knowledge and over 8 years of diverse college education, I bring a wide range of skills to the table.




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EDUCATION

Bachelor of Science - Information Science with a concentration in Information Security

University of South Florida

2020 - 2022

Tampa, Florida

Achievement

- Cum Laude - 3.57 GPA

Bachelor of Science - Integrative Animal Biology

University of South Florida

2015 - 2020

Tampa, Florida

WORK EXPERIENCE

Substitute Teacher

Seminole County and Orange County

2022 - 2023

Tasks

- Responsible for the safety, education, and guidance of students between the grades 1-12
- Managed classrooms with over 25+ students
- Ability to adapt to multiple students issues and problems while in a new environment every single day

Assistant Project Manager

Complete Property Development

2020 - 2022

Tasks

- Responsible for planning, organizing, and directing the completion of specific projects within Complete Property Development
- Ensured the projects are on time, on budge, and within scope
- Evaluated project performance

Waiter/Busboy

Umami Sushi

2019 - 2020

Tasks

- Responsible for welcoming guests, escorting them to their tables and ensure comfortability for the guests.
- Delivered dishes and drinks to the appropriate tables
- Cleared and reset tables in a timely manner

SKILLS

JavaScript, Java, Python, HTML, CSS

Databases: MySQL, MongoDB

Software Development Tools: IntelliJ IDEA, Visual Studio Code

Frameworks and Libraries: React, Node.js, Express.js, Apollo, GraphQL, jQuery, Bootstrap, Tailwind, Bulma

Version Control: Git

PERSONAL PROJECTS

Superhero Showdown

- Superhero Showdown is an interactive web game that combines the powers of React, Node.js, Express.js, MongoDB, GraphQL, Apollo, and Heroku. With two exciting game modes, 'Higher Lower' and 'Draft Game', players can immerse themselves in the world of superheroes. In 'Draft Game', strategic team building and turn-based battles await, while 'Higher Lower' challenges players to compare and choose attributes wisely. Game stats, powered by MongoDB and GraphQL, are securely stored and accessible in user profiles. With a responsive and engaging user interface built using React, Superhero Showdown delivers an exhilarating gaming experience for superhero enthusiasts.

Mental-Oasis

- Mental-Oasis is a web application that allows users to keep track of their mental health by providing a medication intake tracker, a calendar to track good days and bad days based on user responses, input journal entries, and links to several helpline websites. All of the user responses are saved into a MySQL database that help users with their mental health needs.

Bite-Bud

- Bite-Bud is a web application that allows users to search for local restaurants and attractions in any city and state of their choice. The application retrieves data from third-party APIs to provide users with relevant information about nearby restaurants and attractions.

VOLUNTEER EXPERIENCE

Hillsborough County Pet Resource Center (2016 - 2019)

Sanitize kennels, organize adoption appointments, distribute food and water to all animals at the animal shelter

CERTIFICATES

University of Central Florida Full-stack Bootcamp

Simulates a professional work environment by teaming up with peers on real-world projects and build complex applications.

Comptia A+

completed section one of Comptia A+ certification