

CONTACT INFORMATION

Huntington Beach, CA

(562) 355-0795

LANGUAGES & FRAMEWORKS

Javascript ES6 HTML5/CSS3

Node.js Express.js

React.js MongoDB

Java MySQL

TOOLS & SOFTWARE EXPERIENCE

Github MongoAtlas

NPM AWS

Figma Heroku

FIELDS OF INTEREST

React Development

Frontend Software Engineer

UX/UI Design

Web/Mobile Software Engineer

JELITO S CALLANTA II

FRONTEND SOFTWARE ENGINEER

CAREER OBJECTIVE

Detail oriented React developer with an eye for design, looking to build impactful and user friendly applications with modern technologies. Seeking in a role that allows for creative input and a team that is passionate about the products they create.

PROJECT EXPERIENCE

Shifted - Social Platform For Trading Shifts

Data Systems Designer & Fullstack Developer | Feb '23 - Current

- Researched data to optimize database management system
- Refined data architectures for better algorithmic strategies
- Created personas to improve user flows and system requirements
- Used UML diagrams to visualize entities and relational schema

Servant Of The Month - Simple Forms & Admin Interface

Mobile UX/UI Designer & Fullstack Developer | Apr - May '23

- Designed user friendly and mobile focused interface using Figma
- Create and optimize user flows corresponding to requirements
- Built REST API with Express/MongoDB to manage database
- Used JSONWebToken for sessions and authentication persistence
- Developed and improved frontend components from design files

Gimme - Social Platform For Personalized Wishlists

Fullstack Developer | Sep '22 - Jan '23

- Developed full stack using MongoDB, Express.js, React, and Node.js
- Designed optimal document structures and NoSQL collections
- Built REST API using Mongoose to connect backend to MongoAtlas
- Implemented user authentication with session/token generation
- Designed/developed user friendly SPA with functionality for content creation and data manipulation using react libraries and SCSS

EMPLOYMENT HISTORY

Walt Disney Parks & Resorts

Attractions Cast Member | Sept '21 - Current

- Operate heavy machinery by monitoring cameras and controlling consoles necessary for the corresponding systems.
- Following protocols to safely guide guests on/off moving vehicles.
- Efficiently control and effectively communicate with large crowds to maintain ride throughput, keeping counts at optimal numbers.
- Devise strategies to best accommodate guests with disabilities, creating more accessible experiences when possible.

EDUCATIONAL BACKGROUND

University of California, Irvine (3.74 GPA)

B.S. in Computer Science, specialized in Information | June 2021