Surely Sanchez

Full Stack Software Engineer

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Technical Skills

- **Languages:** Python, Javascript, HTML, CSS, Jquery.
- **Frameworks/Libraries:** React, Node.js, Express.js, Django, AWS.
- **Databases:** MongoDB(Mongoose), SQL/(PostgreSQL).
- **Others:** EJS, JSX, RESTful Routing JSON, APIs, OAuth, Github, CSS Frameworks.

Professional Experience

Software Engineering Apprentice, General Assembly, Remote   March 2023 - June 2023

Completed an intensive, 500+ hour full-stack software engineering immersive program focused on software development fundamentals, object-oriented programming, MVC frameworks, data structures, and team collaboration strategies. Developed a portfolio of functional individual and group projects within 5 days including:

❖ **[Sweet Treats Creations](#)**
  ➢ Developed a tailored functional MERN-Stack e-commerce website to help grow a small business, holds full *CRUD* functionality, where all users can create, read, update, and delete their custom cakes.
  ➢ Utilized *React* as the front end to ensure optimal data rendering, and *Express* framework and *MongoDB* as the foundation for the backend.
  ➢ Applied React Bootstrap for styling and custom CSS. Used Token-Based Authentication (JWT) to protect user information.
  ➢ Working on adding extra features such as: using an API for payments, including a Virtual Assistant and mobile-friendly experience.

❖ **[Market Urself](#)**
  ➢ Built a full-stack application collaborating with a team of 4 developers.
  ➢ App's objective is to increase the exposure of local market vendors to more buyers online.
  ➢ Implemented *Python* for user interface, *Django,* and *PostgreSQL* to connect features and functionality available on the app with the front end.
  ➢ Applied *Materialize CSS* to offer a dynamic user experience.
  ➢ Utilize Django Authentication to ensure user's privacy and deployed to *Heroku.*

❖ **[True-Fitness](#)**
  ➢ Created full-stack application utilizing technologies such as *Node JS* and *Express* forming the backend.
  ➢ Utilized *EJS* templates to render front side interface and allow users to create, read, update, and delete operations hitting all *RESTful API* calls.
  ➢ Employed *Mongoose database* to preserve application data**,** and Google *OAuth* secured user's data.
  ➢ Users can also Additionally includes comments and currently working on creating an API containing a great diversity of recipes and workouts.

❖ **[Match Two Cards](#)**
  ➢ Designed a memory card game using standard *HTML* and *CSS* displaying the structure and design
  ➢ Constructed the logic and performance of the app by applying JavaScript.
  ➢ Hosted live on GitHub Pages.

❖ **Real Estate Agent, FL Homes Realty and Mortgage**   October 2021 - January 2023
  ➢ Developed valuable skills in trend and data analysis making use of software such as Matrix, RPR, Remine Pro, and many others.
  ➢ Leveraging analytical thinking and problem-solving to help clients make informed decisions when problems emerge resulted in customer sales prices increasing a 28%.
  ➢ Communication and team workflow, using applications like Zoom, Slack, and Google Meet to collaborate with clients and colleagues seamlessly.
  ➢ Incorporating CRMs, FormSimplicity, Trello Board, Google Spreadsheets, and other platforms to organize and facilitate transactions while providing personalized attention and support to my clients.
  ➢ Managing my time effectively, granted me to juggle multiple priorities and meet deadlines.