JONATHAN SANDLER

Full Stack Software Engineer

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TECHNOLOGIES

Languages | JavaScript (AJAX, JSON), HTML, CSS, Node.js, C
Frameworks & Libraries | Redux, React, Express.js, jquery, socket.io
Database/Industry Tools Git, GitHub, Command Line
Tools/Software | Postman

PROJECT

MyAyurvedaClinic.com

Online booking system, live video chat, e-commerce, and an advanced search engine for products, illnesses, and professionals. Uses HIPPA complain APIs for tracking of Medical Records and video chat service.

Tech stack: JavaScript, Redux, React, Node.js, Express.js, HTTPS, OAuth 2.0

GitHub link: https://github.com/jsandleraol/MyAyurvedaClinic.com

Gifme

Online gif making and sharing web application. Allows registered users to take gifs and apply stickers and filters pulled from the giphy API. These can be posted publicly or exported to the users' social media of choice.

Tech stack: JavaScript, React, Node.js, Express.js, MongoDB, multer, GridFS

GitHub link: https://github.com/jsandleraol/gifme

WORK EXPERIENCE

Front-end Developer

April 2021 – Current

Armada Aeronautics, Santa Clara, CA

Team Leader of Front-end at Armada Aeronautics. I lead a group of 3 other professionals. In charge of designing, building, testing, supervising, and maintaining the five core systems of the flying vehicle. *Tech Stack: JavaScript, Node.js HTML, CSS, Bootstrap, jquery. Socket.io*

Software developer

May 2020 – April 2021

Simple breakthrough, Newark, CA

Developed an e-commerce platform with an administrative area for stock sales and product management. Integrations: Google Sign-in, goCardless API for payments.

Security: HTTPS, OAuth 2.0. I was part of a 5 developer and design team.

Tech Stack: React, JavaScript, Redux, Node.js, Express, MongoDB.

GitHub link: https://github.com/cbddy/wholesale-portal

EDUCATION

University of the People, Newark, CA

June 2020 - June 2023

Bachelor's in Computer Science. Honor Student. GPA 3.44

42 Silicon Valley Bootcamp, Fremont, CA

March 2020

Accelerated, six-month, software engineering program.