Dennis Jimenez

dennis.jim@outlook.com
(657) 999-3655
Anaheim, CA 92801
Linkedin.com/in/denjj

EDUCATION

B.S. in Computer Science — 2020
California State Polytechnic University, Pomona
- Prominent Coursework: Data Structures and Algorithms, Object Oriented Design and Programming, Database Systems, Computer Networks, Programming GUIs

PROJECTS

Personal Website
- https://denjj.github.io/portfolio/ (for project source code and live demos)

Facefinder (Winter 2021)
- Engineered a full-stack web application which uses AI to detect faces from uploaded images.
- Assembled a REST API server and relational SQL database to store user profile data and statistics.
- Built with React, Node.js, Express, and PostgreSQL.

Cravings Dash (Fall 2020)
- Programmed a back-end REST API server for a food delivery/takeout full-stack web application.
- Constructed a database design model and implemented into a nonrelational NoSQL database.
- Collaborated, delegated, and communicated responsibilities within project team using GitHub.
- Built with React, Node.js, Express, and MongoDB.

Late Night (Summer 2020)
- Designed and launched a front-end music streaming client with interactive playback controls.
- Interacted with SoundCloud APIs to retrieve track metadata and statistics.
- Built with HTML, CSS, and JavaScript.

PNWX Radiology Redesign (Spring 2020)
- Redesigned a commercial radiology website to follow modern design principles.
- Created an interactive front-end prototype of homepage.
- Built with Java and JavaFX.

SKILLS

Languages: JavaScript, HTML, CSS, Java, C++, Python, SQL

Technologies: React, Redux, Node.js, Express, MongoDB, PostgreSQL, Bootstrap, Tachyons, Git, Postman, JavaFX, Adobe Photoshop/Illustrator