

DANILLO VIEIRA

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I am a full-stack web developer with an extensive background in music composition and personal training. I have a passion for writing software with the intention of making the lives of those around me more meaningful and enjoyable. I believe that my creative background combined with my coding passion will allow me to improve how others interact with day-to-day lives and technology.

Technical Skills

HTML5 | CSS3 | JavaScript | Ajax | Python | jQuery | React.JS | Node.JS | Express.JS | Django | Mongoose | MongoDB | PostgreSQL | MySQL | RESTful API | OAuth | AWS | CSS Flex | CSS Grid | Bootstrap | Materialize | EJS | GitHub | MERN | Heroku | Postman | Unix/Command Line

Projects

BandMates Apr 2019 – Present

- Created wireframes and user stories for the project with Trello
- Used HTML5/CSS3/Bootstrap to create the views of my social media app
- Implemented authentication with sign up / log in / log out functions using Token Based Authentication
- Built the app with full CRUD functionality using JavaScript and Mongoose on Node.js, React and Express frameworks
- Data is stored, retrieved, and updated using MongoDB Atlas online
- Project deployed using GitHub/Heroku on <https://band-mates.herokuapp.com/>

The Ink Challenge Mar 2019

- Worked with teammates together to architect, design, and collaboratively build a full-stack application that uses the Python-based Django Web Framework
- App connects to a PostgreSQL database to store user information, Tattoo Shop and tattoo images.
- Authenticate users using Django's built-in authentication to allow users to participate in the challenge, schedule an appointment and checkout.
- Project deployed using GitHub/Heroku on <http://theinkchallenger.herokuapp.com/>

Pocket PT Feb 2019

- Created wireframes and user stories for the project with Trello
- Used HTML5/CSS3/Bootstrap/EJS to create dynamic rendering on the app.
- Implemented authentication with sign up / log in / log out functions using Passport.js, OAuth, and *Google+ API*
- Built the app with full CRUD functionality using JavaScript on Node.js and Express frameworks
- Data is stored, retrieved, and updated using MongoDB Atlas online
- Project deployed using GitHub/Heroku on <https://pocket-pt.herokuapp.com/>

Star Ride Jan 2019

- Project description
- Used JavaScript to manipulate the DOM to render game view
- Used HTML5 and CSS3 to create the visual of the game page
- Implemented Git throughout the process for version control and to test new features on a new branch before implementing them into the master branch
- Project deployed using GitHub Pages on <https://danvieira7.github.io/star-ride/index.html>

Experience

Freelance Software Engineer, Los Angeles, CA
2017

Self-employed | Mar

- Integrated data from various back-end services and databases.
- Gathered and refined specifications and requirements based on technical needs.
- Cooperated with UI/UX designers to match visual design intent.
- Created visually appealing sites that featured mobile-first concept, user-friendly design and clear navigation.

Freelance Personal Trainer, Los Angeles, CA
2019

Self-employed | Nov 2017 – Jan

- Created individualized training programs and nutrition regimens based on client goals and personal needs.
- Provided bi-monthly assessments to determine any modifications that needed to be made for each client.
- Proven client results with strengthened mobility, weight loss and back injury prevention.

Gold's Gym, Culver City, CA
2017

Certified Personal Trainer/Coach | Sept 2016 – Dec

- Created tailored training plans.
- Provided one-on-one, bi-weekly fitness check-ins for all clients.
- Served as the ambassador for Gold's Gym (Body Change) Challenge 2017, administering boot camp classes.

Education

General Assembly

Santa Monica, CA

- Web Development Immersive.
- Data Structure and Algorithms.

National Council for Certified Personal trainer (NCCPT)

Los Angeles, CA

- Certified Personal Trainer.