

# Angela Francisco

Front End Engineer

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## SKILLS

**Languages** | HTML, CSS/SCSS, JavaScript, Node.js, Python

**Libraries and Frameworks** | React, Express.js, Django

**Databases** | MongoDB, Mongoose, PostgreSQL

**Other** | Git, REST APIs

## PROJECTS

**PlantPet** | HTML/CSS, JavaScript, React, Python, Django, PostgreSQL *April 2022*

- Engineered a full-stack web application for plant owners to track individual plant watering, add photos, and track plant health status
- Redeveloped a previous full-stack MERN (Mongo, Express, React, Node) web app into a React, Python, Django and PostgreSQL web app
- Wireframed and designed front-end in Figma
- Created front-end with React, utilizing React Router and MVC file structure
- Built back-end with Python, Django and PostgreSQL utilizing two models and full CRUD
- Deployed online with Heroku

**Event Palooza** | HTML/CSS, JavaScript, Node.js, Express.js, MongoDB Atlas *March 2022*

- Developed a full-stack web application with a team of three developers for users to search for, create, and save local events, utilizing Ticketmaster API data
- Collaborated on MVC file structure, wireframing, REST API and git workflow
- Co-led front-end application design using HTML, CSS and JavaScript
- Formed user flowchart in Lucidchart
- Deployed online with Heroku and MongoDB Atlas

**Personal Portfolio** | HTML/CSS, JavaScript *February 2022*

- Designed and built a personal portfolio website to showcase resume, bio, and individual and group projects
- Created front-end application and implemented responsive design using HTML, CSS and JavaScript
- Deployed online using GitHub Pages, directed to personal domain name

## EXPERIENCE

**Database & Systems Assistant Manager** | Oregon Food Bank | Portland, OR *October 2016 - October 2021*

- Managed daily operations of The Raiser's Edge CRM database and supervised two full-time database staff
- Collaborated with Development Operations Manager on project management of migrating from locally hosted database to cloud hosted Raiser's Edge NXT
- Supervised quality control workflow for data entry team and standard operating procedure documentation
- Designated point of contact across departments and teams for database troubleshooting and quality assurance

## EDUCATION

**Software Engineering Immersive** | General Assembly | Remote *May 2022*

Full-stack software engineering immersive student in an intensive, 12-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.

**Bachelor of Arts, Public Relations & Advertising** | Gonzaga University | Spokane, WA *May 2011*