Spoorthy Vemula

UI/UX Designer & Software Engineer

Education

California Polytechnic State University, SLO

San Luis Obispo, CA | September 2015 - June 2019 (Expected Graduation)

- Software Engineering B.S. Junior Standing, Class of 2019
- GPA: 3.1

Job Experience

Ellie Mae - UI Engineering Intern

Pleasonton, CA | June 2017 - Current

- Working on Encompass web app. Application that automates the entire mortage process. Migrating leagacy desktop app to web app.
- Using Angular JS and Javascript (ES6) to implement MVC application and handle API requests in front-end.

Zoomforth - Visual Design Intern

San Francisco, CA | Feb 2017 - Current

- Working on Zoomforth web app. It is similar to Squarespace but for professional communications.
- Fixing UI/UX design issues on web app and designing landing pages for custumers. Also doing front-end development with React.JS.

Project Jupyter - UI/UX Designer and Software Engineer

San Luis Obispo, CA | March 2016 - Dec 2016

- Designed and wrote plugins for JupyterLab, an open-source data science IDE.
- Involved with entire product cycle from identifying design issues, coming up with design solutions, getting community feedback, and implementing our idea. Used Typescript (PhosporJS) front end.
- Created official company brand guidelines

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Skills

Design

User Testing

Responsive Design

User Flows

Wireframes

Sketch

Adobe Photoshop, Illustrator

Invision

Rapid Prototyping

Photography

Developer

Web

Javascript/Typescript (ES6)

HTML5

CSS3

LESS

JQuery

Angular JS

React JS

Mobile

Swift

Objective-C

Other

Git

Java

Python

C

Projects

Lane - Lead Product Designer

Web app that helps facilitate affordable intercity ridesharing. Frontend built with React JS.

Closet - Lead Product Designer, and Front-End Engineer

Web app where users can shop for clothing from multiple popular stores. Frontend built with React JS.

5 Min Shower - iOS Designer

App that plays music for 5 min & then ads to get you out of the shower. Programmed in Swift

Private Concert - iOS Designer and Developer

Anonymous singing app. Users can listen, vote, record, and upload songs. Programmed in Swift.

