Prince Chaudhary

Full Stack Developer

Experience

2018-08 - present

DevConnect

A social network for developers to connect and share their work.

- Client side **React** with **Redux**
- Backend server API **Express** and **Node.js**
- Data storage with **Mongoose** and **MongoDB**
- Authentication with Passport.js and JSON Web Token
- Create a profile and share your work via Github
- Create posts to seek help from other developers

2018-08 - present

Emaily

A survey application which allows users to collect feedback from their customers.

- Client side React with Redux
- Backend server API Express and Node.js
- Data storage with Mongoose and MongoDB
- Billing and payments **Stripe.js**
- Authentication with **Google OAuth** and **Passport.js**
- Email processing via **SendGrid API**
- Create a survey and email it to your customers
- Emaily will collect and organize the feedback for you

2018-06 - 2018-07

Blogger

A simple blogging application developed using the **MEAN** stack. It allows users to create and share blog posts.

- Client side developed with **Angular 2**
- Backend server API with Express and Node.js
- Data storage with Mongoose and MongoDB
- Authentication with **JSON Web Token**
- Image upload with Multer.js
- Password encryption with Bcrypt.js

Education

2015-06 - 2019-12

San Jose State University, San Jose, CA

Bachelor of Science in Computer Science

Expected Graduation: January 2020

GPA 3.5/4.0

Relevant Coursework

Data structures and algorithms, Object Oriented Design, Operating Systems, Programming Paradigms, Computer Architecture

Personal Info

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E-mail

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GitHub

github.com/Pr1ncek

WWW

pr1ncek.github.io

LinkedIn

linkedin.com/in/prince-chaudhary1

Skills

Front End

HTML, CSS, Javascript, React, Redux, Angular 2

Back End

Java, Express, Node.js, MongoDB, MySQL