JUSTIN HUED

FRONT END ENGINEER

DETAILS

ADDRESS

East Stroudsburg, PA United States

PHONE

570-460-7810

EMAIL

huedjustin@gmail.com

LINKS

GitHub

LinkedIn

SKILLS

JavaScript

React

HTML5

CSS

Node.js

Git

MongoDB

Express

PROFILE

Highly motivated front-end engineer interested in building impactful products and executing software solutions to enhance business productivity. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team.

PROJECTS

Chat App | JavaScript, ReactJS, CSS, NodeJS, MongoDB

- Collaborated with a small team of developers with a goal to pioneer a chat app that enables users to chat in real time using different languages.
- · Provided feedback to team members on any changes to code.
- Assisted in troubleshooting problems by leveraging React's verbose debugging solution.
- Translated UX/UI mock-ups from Figma to visual elements of the application using React's declarative component API.
- Implemented best design practices to ensure consistent user experience in React.

Social-Book | JavaScript, ReactJS, MongoDB, Express, NodeJS, Axios, CSS

- · Created a social media app using MongoDB, Express, ReactJS, and NodeJS.
- Developed a NodeJS server to run all back-end capabilities with Express's robust set of features that are flexible with NodeJS.
- Used Json Web Token's compact and self-contained method of securely transmitting information to authenticate and authorize users to register, login, and logout.
- Connected the front-end to the back-end using Axios's promise-based features.
- Established effective schemas for users and posts using MongoDB's mongoose.
- Utilized MongoDB's fast read/load times to collect and distribute user data.
- Designed mapping specifications for MongoDB data for displaying posts in React.

Youtube-Clone | ReactJS, JavaScript, CSS

- Formulated multiple YouTube pages with the help of React's component-based features.
- Integrated a YouTube API so users may watch videos that are from the original site.
- \cdot Routed multiple pages together using React's react router library.

EDUCATION

Penn State University

State College