SYED HAIDER ABBAS

Contact

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https://portfolio-syedhaider.netlify.app/

Git Hub:

https://github.com/syedhaider12

Skills

- HTML,CSS.
- Tailwind.
- JavaScript.
- React.js.
- Next is.
- React hooks.
- React Query.
- Redux Toolkit...
- MongoDB.
- Firebase.
- Node.is.
- Express.js.
- Vue 3, Nuxt js.
- Git, GitHub.
- Jest.
- Axios.js
- Postman.

Education

Sep 2020 - Dec 2022

Information Technology (Masters) Altinbas University , Istanbul.

Sep 2014 - Sep 2018

Iqra University, Islamabad Computer Science (Bachelors)

Summary

Experienced working with teams to produce impactful, leading-edge websites that engage customers and deliver business results. Well-versed in design standards and user preferences. Experienced with all stages of the development cycle for dynamic web projects. Ability to work smoothly even under pressure. A passionate, diligent person who wants to learn continuously.

Experience

FRONT END DEVELOPER | HS Flow

Islamabad - June 2022 - January 2023

- Developing and maintaining user facing features using Vue, Nuxt.js.
- Fetch customer details from Apis and display AG GRID tables
- Work with back-end developers to integrate UI components with APIs and databases.
- Develop and refine new functionalities in the existing product.
- Improve the product according to the product goals.
- Collaborate with other team members.
- Stay up-to-date on emerging technologies and industry trends.
- Support and maintain the product.

MERN STACK DEVELOPER | ZIXSOL

Islamabad - June 2020 - May 2022

- Developing new user-facing and scripting features using React.js
- Design, develop, and maintain server-side applications using Node.js
- Building Restful services.
- Learn and understand technology tools and processes used in the development of applications.
- Develop and manage well-functioning databases and applications.
- Modern authorization mechanisms, such as JSON Web Token.
- Write clean, maintainable, and efficient code
- Identified issues, analyzed information and provided solutions to problems.

PROJECTS

OZTURK REALTOR REAL ESTATE WEBSITE

- OZTURK REALTOR frontend in React, tailwind css.
- All the backend APIs are implemented using Node, Express js.
- User authentication through JSON web token (JWT)
- Client-side validation and Route Authentication in React.
- MongoDb is used as a database.
- The backend was in nodeJs and was deployed on heroku.
- The frontend was deployed on Vercel

HOUSE PRICE PREDICTION

- House price prediction was a thesis of our university related house price prediction in Istanbul.
- For the thesis collect 36 thousand house data of Istanbul.
- Done Feature Engineering .
- Trained Data Through Different Deep Learning Model Like CNN,RNN and ANN.
- Used different hyper parameter and optimizer for get desired results