Abu Huzaifa Ahmad

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in /abu-huzaifa-ahmad

Portfolio

@lowkeyhuzaifa

PROFESSIONAL SUMMARY

Proficient Computer Science graduate with grasp in MERN stack development. Skilled in building dynamic web applications, creating seamless user experiences, and applying object-oriented programming principles to solve complex problems efficiently.

PROJECTS

Stubnb - Affordable and Comfortable Living Spaces Tailored for Students

The front-end is developed using HTML, CSS3, Tailwind CSS, and React to create responsive and visually engaging interfaces. The back-end is powered by Express.js and Node.js, ensuring efficient server-side operations and seamless API integration. MongoDB is utilized as the database for managing data storage, while **Cloudinary** is integrated for optimized handling of media assets and API management.

Features-

- **User Authentication:** Users can sign up, log in, and log out securely. Passwords are hashed for security.
- Google Login: Users can sign up and log in using their gmail.
- Search Listings: Users can search for accommodations.
- Make Bookings: Authenticated users can book accommodations for specific dates.
- Manage Listings: Hosts can create, edit, and delete their listings.
- Responsive Design: The application is designed to be responsive and work seamlessly across different devices.
- Portfolio Website- A website showcasing my skills.

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The front-end is crafted with **Next.is** and **Tailwind CSS**, ensuring a responsive and visually appealing interface. Framer Motion is utilized for engaging animations, enhancing user experience and interactivity

Spotify Clone- A music streaming platform

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Percentage: 73% | (2019)

The front-end is crafted with **HTML5** and **CSS3**, ensuring a responsive and visually appealing interface.

TECHNICAL SKILLS

Languages: Java, JavaScript, HTML5, CSS3

Frame Works: Express.js, React.js, Node.js Next.js

Libraries: Tailwind CSS, Vite

Database: MongoDb

Version Control: Git, GitHub

EDUCATION

High school – City Montessori School

Intermediate-Central Academy

from Galgotia's University

Percentage: 79% | (2021) Bachelors of Technology in Computer Science Engineering CGPA: 7.2 | (2021-Present)