YashMandlekar

Portfolio | LinkedIn
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EDUCATION

CAREER COLLEGE BHOPAL

Bachelor of Commerce in Computer Application
Dec 2020 - 2023 | Bhopal, India

JAWAHARLAL NEHRU SCHOOL

Senior Secondary Education
June 2018 - May 2020 | Bhopal, India

LINKS

GitHub: @yash-mandlekar
LinkedIn: @YashMandlekar
Portfolio: @YashPortfolio
Figma: @Yash_Mandlekar

SKILLS

PROGRAMMING

Web Development:: HTML, CSS, JavaScript, Express, Next.js, React.js, Node.js

Database: MongoDB, MySQL, Firebase

Programming Languages: Java

UI Framework: Bootstrap

Version Control: GitHub, Git

Design Tools: Figma

EXPERIENCE

LOKDESH | Web Developer

Aug 2022 - Mar 2023

- Developed and maintained web applications using Node.js, Express.js, and React.js.
- Created UI/UX interfaces for seamless user experiences.
- Managed and secured databases for data integrity.
- Assisted in troubleshooting and resolving technical issues in a timely manner.

PROJECTS

MEDIUM CLONE | MERN | GitHub | Live

Mar 2023 - Apr 2023

- Developed a full-stack web application inspired by Medium, featuring article creation, user interactions, and personalized content recommendations.
- Designed an intuitive user interface using React.js.
- Implemented secure user authentication and authorization systems.
- Optimized database queries and implemented caching mechanisms for improved performance.
- Conducted thorough testing and debugging to ensure a smooth user experience.

WEATHER FORECAST | React.js | GitHub | Live

Jan 2022 - Feb 2022.

- Created a user-friendly web application for weather forecasting, delivering real-time and accurate weather information to users.
- Integrated a weather API to retrieve data for various locations, ensuring reliable and up-to-date weather forecasts.
- Implemented caching mechanisms and efficient data retrieval techniques to optimize performance, resulting in faster loading times and improved user experience.

FACEBOOK CLONE | Node.js • Express.js • MongoDB | GitHub

May 2023 - Jun 2023

- Developed a Facebook clone web application using Express.js and MongoDB.
- Implemented features such as photo likes and comments, allowing users to engage with posts.
- Utilized HTML, CSS, and JavaScript to create a responsive and user-friendly interface.
- Employed server-side scripting with Node.js and Express.js to handle requests and interact with the MongoDB database.
- Ensured data security and authentication using industry-standard practices.

SPOTIFY CLONE | Node.js • Express.js • MongoDB | GitHub | Live

Jan 2023 - Feb 2023

- Developed a Spotify-inspired web application that offers song previews and enables users to discover music based on their preferences.
- Integrated the rapid API to retrieve comprehensive song data, including artist details and album information, enhancing the music discovery experience for users.
- Designed and implemented interactive user interfaces with seamless navigation and responsive layouts, providing a visually appealing and intuitive music streaming experience.