Pavan Kumar P V Kanamarlapudi

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OBJECTIVE

A passionate tech enthusiast with a constant desire to learn, advance technical knowledge, with strong skills in MERN Stack development, proficient in Java, SQL, and familiar with cloud computing. Experienced in creating user-centric web applications and adept at team collaboration, and continuous learning. Seeking challenges and opportunities to contribute and grow in software industry.

EDUCATION

Amrita Vishwa Vidyapeetham	Bengaluru, IN
B.Tech in Mechanical Engineering, CGPA: 6.79	*July 2019-June 2023*
Narayana Junior College	Ongole, IN
XII , GPA: 8.94	*June 2018 - May 2019*
Montessori High School	Ongole, IN
X, GPA: 10.0	*April 2017*

TECHNICAL SKILLS

Languages: Java, HTML, CSS, Typescript, JavaScript
Libraries/Frameworks: React.Js, Node.Js, Express.Js
Databases: MongoDB, SQL
Developer Tools: Postman, MySQL, GitHub, Figma

PROJECTS

Pro Manage | - Project Link | *MERN Stack* — July. 2024
- Developed a real-time Tasks managing application using the MERN Stack.
- Implemented user authentication and authorization functionalities using JSON Web Tokens (JWT) and bcrypt for secure access to the application. State management with Redux.
- Integrated MongoDB as the database solution for storing user credentials, tasks data, ensuring efficient data management and retrieval.

Chat-Application | - Project Link | *MERN Stack, Zustand, Socket.io, Tailwind css, DaisyUI* — April. 2024
- Developed a real-time chat application using the MERN, utilized Socket.IO for enabling real-time, bidirectional, event-based communication between clients and the server, ensuring instant message delivery.
- Implemented user authentication and authorization functionalities using JSON Web Tokens (JWT) and bcrypt for secure access to the application. Global state management with Zustand.
- Integrated MongoDB as the database solution for storing chat messages and user data, ensuring efficient data management and retrieval.

SuperApp | - Project Link | *React.Js, API, Git, Netlify* — Jan. 2024
- Developed SuperApp web application using React.js. Created registration page for SuperApp.
- Upon signing up, the app requests the user to select their preferred genre. Upon selecting the genre, the user is navigated to the interactive home page.
- In Home page, the user can check his details, write notes, and use a timer for tasks. The user can see the details like weather and news of the day. Upon browsing, the app recommends movies according to the selected genre.

CERTIFICATIONS

MERN Stack, JavaScript, CSS , HTML, Java	Oct. 2023 - April. 2024
Prepinsta.com	

STRENGTHS

- Detail-Oriented, Team Player, Self-Motivated, Adaptable

HOBBIES

- Chess, Listening to Podcasts, Reading Books