DEIVEEGAPONMARI

Portfolio: https://portfoliomywebapp.netlify.app/

GitHub: http://github.com/deiveegaponmari

LinkedIn: https://www.linkedin.com/in/deiveega-ponmari-m-637158238/

Summary

MERN Stack Developer with hands-on experience in building responsive and scalable web applications using **MongoDB, Express.js, React.js, and Node.js**. Skilled in developing full-stack features, integrating REST APIs, and creating user-friendly interfaces. Passionate about learning new technologies, contributing to team success, and delivering high-quality software solutions that support organizational growth.

Skills

**HTML   CSS   JavaScript   Tailwind CSS   Bootstrap   Reacts
Redux   Context API   Nodejs   Mongo DB   Git   Github
Postman   Mongo DB compass**

Projects

Social Media Platform: https://myfirst-socialplatform.netlify.app/
Built a full-stack social media platform using the MERN stack with real-time chat, notifications, and media sharing. Implemented secure authentication, friend requests, likes, and comments. Integrated Socket.io for live updates and Cloudinary for image/video uploads with a responsive UI.

Sri Nataraja Primary School -APP: https://myprimaryschoolapp.netlify.app/
Built a MERN-based school management system for Sri Nataraja Primary School to manage students, parents, and academic communications. Implemented role-based authentication, announcements, and responsive dashboards for efficient school operations.

Weather-APP*: https://weathermyproject.netlify.app/*

Built a React-based weather application that displays real-time weather data using a public API. Implemented city search, dynamic UI updates, and responsive design for an improved user experience.

To-do-List-APP: https://todolisttrackerapp.netlify.app/

Built a React-based to do list application with CRUD functionality and real-time state updates. Implemented local storage to persist tasks and designed a responsive, user-friendly interface.

Certifications

2017: Implant Training Programme
2017: Android Application Development
2022: Web Development
2024: Reactjs