HRIDYA P V

MERN Developer

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github.com/HridyaDEV | hridya-portfolio.vercel.app

EDUCATION

B.Tech In Computer Science Engineering (2019 - 2023)

Government Engineering College Idukki, Kerala

TECHNICAL SKILLS

- **Frontend :-** React.js, HTML, CSS, JavaScript, Bootstrap, Tailwind CSS
- **Backend :-** Node.js, Express.js
- **Database :-** MongoDB, MySQL
- **Other :-** C, Git&GitHub, Figma, Postman, VSCode

SOFT SKILLS

- Quick learner and adaptable
- Problem-solving and logical thinking
- Team collaboration and communication

LANGUAGES KNOWN

- English
- Malayalam

PROFILE

Computer Science Engineering graduate and MERN Stack Developer with internship experience building scalable, real-time web applications. Skilled in React, Node.js, Express, and MongoDB. Holds strong problem-solving and collaboration skills. Seeking to contribute to innovative projects in an entry-level developer role.

INTERNSHIP

MERN Stack Developer — **Softroniics**
Sep,2024 - Present

- Engineered full-stack web application using React.js, Node.js, Express, and MongoDB.
- Designed and integrated RESTful APIs for client-server communication.
- Built responsive UI components to enhance user experience.

PROJECTS

Toy Cycle – Toy Reselling Web Application

- Created a sustainable e-commerce platform for toy reselling with cart and order tracking.
- Integrated a secure payment gateway and real-time chat with WebSockets.

Civic Eye – Violence Reporting Web Application

- Developed an end-to-end MERN application with role-based dashboards for users and admins.
- Implemented authentication, authorization, and real-time reporting features.

E-Learning App with Predictive Learning Styles

- Built an adaptive learning platform using ML-based predictive models.
- Designed an intuitive user interface to improve engagement.

CERTIFICATES

Web Development Internship — **Prodigy InfoTech**
(Jun 2024 – Jul 2024)

Problem Solving & Logic Building Workshop — **FOSS Cell,** GEC Idukki

Hackathon Participation — **ADVAYA,** GEC Idukki