POORNASHRISR

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EXPERIENCE

ENVIDOX SOLUTION | MERN STACK DEVELOPER INTERN May 2024 - Present | Coimbatore

 Gained hands-on experience in modern web development technologies during an internship, including developing a MERN stack-based Learning Management System (LMS) with secure authentication and dynamic task management, designing a WebXR-powered 3D website, and creating a product website for ENVICHAT, a chatbot solution.

PUMO TECHNOVATION | MERN STACK DEVELOPER INTERN March 2024 - May 2024 | Gandhipuram

 Mastered advanced MERN stack concepts, developed projects with CRUD operations, role-based authentication, and API integration, and designed responsive frontends for applications like Step and Style and an e-commerce website using the Fake Store API.

PROJECTS

LEARNING MANAGEMENT SYSTEM | MERN STACK PROJECT May 2024 - Present| Envidox Solution

 Developed a scalable Learning Management System (LMS) using the MERN stack with features like role-based authentication, real-time updates, file uploads, and a Kanban board to enhance user productivity and course management.

PROJECT TASK MANAGEMENT SYSTEM | MERN STACK

 Built a robust task management system using the MERN stack, Project Task Management System, featuring role-based project assignment, real-time updates with Socket.io, JWT authentication, Redux state management, CRUD operations, and file upload functionality.

EXOTICA2K24 | SYMOPOSIUM WEBSITE

 Developed a symposium website with user registration, eventscheduling, and speaker profiles to streamline eventmanagement and improve attendee experience.

REACT PROJECTS | Web Development Projects

 Developed responsive and dynamic websites, including Step and Style (e-commerce), Taste Mosaic (restaurant), and Automic Engineer Services (automobile company), using React and modern web technologies.

CFRTIFICATIONS

- Full-Stack Web Development Internship: Specialized in MERN Stack
- Python Basics Certification: Completed through Open Weaver
- Version Control by Meta: Coursera Certification

EDUCATION

KGISL INSTITUTE OF TECHNOLOGY

B.TECH -INFORMATION TECHNOLOGY Expected May 2025 | Coimbatore -35 Cum. GPA: 7.8 / 1.0

PIONEER MILLS HIGHER SECONDARY SCHOOL

COMPUTER SCIENCE Completed May 2021 | Coimbatore-47 Percentage: 88.5 / 100

TECHNICAL SKILLS

- Front-End: HTML, CSS, Bootstrap, Tailwind CSS, Material UI, React.js, Redux
- Back-End: Node.js, Express.js
- Database: MongoDB Atlas
- Programming Languages: JavaScript, Python, Java
- Technologies: Git/GitHub, Postman, Windows

ACHIEVEMENTS

Gold Badge in Python - HackerRank

Consistency in Problem-Solving - LeetCode

LINGUISTIC PROFICIENCY

•English •Tamil •Kannada

LINKS

Github:// Shri2703 LinkedIn:// Poornashri LeetCode:// Poorna_shri HackerRank:// Poornashri2703

PROFESSIONAL

REFERENCES

MOHAMMAD RAFAY NADVI DIRECTOR(Trainer) Sterling Institute, Indore, M.P. +91 - 91099 13455 rafay.nadvi@sterlinginstitude.in