PRANEETH VA

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EDUCATION

M.SC Decision and Computing Sciences   2023– Present | Coimbatore, India
Coimbatore Institute of Technology
CGPA: 7.24 upto 4th semester

Higher Secondary Education   2020–2023 | Coimbatore, India
St. Joseph's Matric Higher Secondary School
Grade: 81%

INTERNSHIP EXPERIENCE

Web Development Intern – Cognifyz Technologies(Remote)   2025 – Present
- Assisting in developing and integrating front-end and back-end features to build scalable, user-centric web applications, improving UI/UX and overall system stability while gaining hands-on experience in real-world full-stack development workflows.

Data Analysis Intern - Cognifyz Technologies(Remote)   2025 – Present
- Working on data preprocessing, manipulation, and statistical analysis using Python to extract insights from large datasets, while contributing to data visualizations, cleaning workflows, and exploratory analysis to transform raw data into meaningful business insights supporting real-world, data-driven decision-making.

SKILLS

Programming Languages: Python, Java   **Web Development:** HTML, CSS, JavaScript, TypeScript

Frameworks: React.js, Express.js, Git, VS CODE   **Databases:** MongoDB, ORACLE

Soft Skills: Communication, Team Collaboration

AREAS OF INTEREST

Mobile App Development | Full Stack Development | REST API & Microservices Development | UI/UX Designer

PROJECTS

Travel & Tour Booking Web Application 🔗
Tools Used: HTML, CSS, JavaScript, Node.js, Express.js, MongoDB.
- Developed a modern and responsive Travel & Tour website using HTML, CSS, JavaScript with interactive UI components including slideshows, image galleries, packages, testimonials, and offers.
- Built a complete backend using Node.js, Express.js, and MongoDB to manage user enquiries, tour bookings, and REST API endpoints. Created a seamless digital platform that enables users to explore destinations and book tours efficiently.

Restaurant Menu Booking System-MERN Stack Website 🔗
Tools Used: React.js, JSX, React Router, CSS, JavaScript, MongoDB, Node.js, Express.js.
- Built a fully responsive Restaurant Web Application using React.js with a clean, modern component-based architecture.
- Implemented React Router for smooth navigation across Home, Menu, About, and Contact pages, and integrated backend APIs using Node.js and Express to manage orders, customer details, and menu data.
- Developed the system to simplify restaurant operations by allowing customers to browse menus easily and reserve tables online.

Education Management System-MEAN Stack Website 🔗
Tools Used: TypeScript, HTML, CSS, Node.js, Express.js, MongoDB.
- Developed a fully responsive Education Management Web Application using the MEAN architecture with modular components and role-based dashboards for Admin, Teacher, and Student workflows.
- Designed well-structured MongoDB collections and efficient REST API endpoints to ensure data integrity and reduce data fetch latency.
- Built the system to digitize academic processes, enabling seamless management of quizzes, attendance, timetables, and student–teacher interactions.

CERTIFICATIONS

Hackerrank: JavaScript, Python Basics

Simplilearn: React JS Beginners ,Basic of Data Structures and Algorithms

NoviTech R&D Pvt Limited: Git/GitHub Workshop

UpGrad: Introduction to Gen Ai