ARJUN P MANOJ

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OBJECTIVE

Passionate MERN stack and frontend developer focused on building clean, responsive, and user-centric web applications. Final-year B.Tech Computer Science student (2026 graduate) at Christ College of Engineering, with strong skills in JavaScript, React, Tailwind CSS, and backend development.

EDUCATION

B.Tech in Computer Science and Engineering, Christ College of Engineering   2022 – 2026
APJ Abdul Kalam Technological University (KTU)
CGPA: 9.37 / 10

Higher Secondary Education (Computer Science), Vivekodayam BHSS, Thrissur   2020 – 2022
Percentage: 97.0

SKILLS

Technical Skills	Python, MERN Stack, HTML, CSS, JavaScript, Next.js
Soft Skills	Team Collaboration, Problem-Solving, Communication, Adaptability

EXPERIENCE

White Matrix Software Solutions[Software Development Associate Intern]   May 2025 – June 2025
Kerala, India

- Conducted Data collection and survey activities to support project planning and requirement analysis.
- Designed UI/UX layouts in Figma for a tourism website, ensuring clean navigation flow and user-friendly interface structure.
- Developed features in a Next.js-based hospital prescription system, focusing on component reusability, UI consistency

PROJECTS

Forever E-commerce. Built a fully responsive e-commerce platform using React, Tailwind CSS, Node.js, and MongoDB, featuring product browsing with multiple images, size selection, reviews, cart management, and related product suggestions. Integrated REST APIs and deployed on Vercel. (GitHub Link) (Try it here)

Bus Booking System. Developed a Bus Booking System using React.js, SpringBoot, and MySQL to enable online ticket booking, seat selection, and manage reservations efficiently. (Github Link)

ACHIEVEMENTS

- **Participant – NASA Space Apps Challenge 2023** Awarded the "Galactic Problem Solver" title at the NASA International Space Apps Challenge.
- **Winner – Designathon, PRAYAAG 3.0** Won 1st prize in the state-level Designathon at CODEX'23 (PRAYAAG 3.0), LBSITW Trivandrum.
- **Participant – Web It Up! Hackathon (Steyp)** Actively participated in a two-day web development hackathon by Steyp under Talrop, focusing on collaborative frontend development.