

# PALANI RAHUL DRAVID

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## OVERVIEW

Aspiring Web Developer with strong foundational knowledge in HTML, CSS, JavaScript, and backend technologies like Node.js and MongoDB. Passionate about building user-friendly web apps and participating in hackathons to sharpen skills. Open to internships and freelance roles to gain industry experience.

## EDUCATION

**Kakinada Institute of Engineering and Technology** 2023 – Present  
Bachelor of Technology in Artificial Intelligence and Data Science (B.Tech AIDS)

**PR Govt. Junior College (Boys)** 2021 – 2023  
Intermediate (MPC) **71%**

## SKILLS & TECHNOLOGIES

Frontend	HTML5, CSS3, JavaScript, React.js
Backend	Node.js, Express.js, REST API
Database	MongoDB
Programming	Python, JavaScript
Version Control	GitHub, Postman, Figma
Soft Skills	Teamwork, Problem Solving, Time Management

## PROJECTS

**Canteen Website - Online Ordering System for College Canteen** [GitHub Repo \(Frontend\)](#)

- Designed and developed the frontend of an online canteen ordering system for college students and staff using React.js.
- Implemented dynamic menu item display with interactive UI elements and custom styling using CSS.
- Focused on responsive design to ensure smooth experience across devices (mobile + desktop).
- Backend integration with Node.js and MongoDB is in progress for live ordering and order history features.
- Tech stack:** React.js, CSS (Frontend), backend in development.

**Admin Dashboard UI (Frontend Demo)** [GitHub Repo](#) [Live Demo](#)

- Developed a responsive admin dashboard interface to visually represent sales, customers, products, and revenue data.
- Created dynamic UI sections such as revenue charts, pie charts, product tables, and side navigation using HTML, CSS, and JavaScript.
- This is a static frontend project designed for demo purposes, and planned to be integrated into the canteen system in the future.
- Tech stack:** HTML, CSS, JavaScript.

## ACHIEVEMENTS

- Winner at college-level Hackathon 2024 – built a functional web app prototype within 24 hours with team collaboration.