

PRANAY KALLEPU

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SUMMARY

Dynamic and driven full-stack developer with experience in creating responsive, intuitive and user-friendly interfaces using modern **Front-end** technologies like *React.js*, *JavaScript*, *HTML*, *CSS with Flexbox*. Proficient in **Back-end** development with *Node.js*, *Express.js*, and *Python*, enabling seamless integration of *REST APIs* for scalable applications. Skilled in database management with *SQL* and *MongoDB*, collaboration, and project management. Aspiring to become a complete full-stack developer with AI specialization.

SKILLS

Languages: Python, C++, HTML, CSS, JavaScript, TypeScript, MongoDB, PostgreSQL and SQLite,

Frameworks/Libraries: NextJs, React.js, Node.js, Express.js, CSS Flex-box, Bootstrap, TailwindCSS

Web Dev Tools: VS Code, CursorAI, BoltAI, Git, GitHub

Core Subjects: Data Structures and Algorithms (C++)*

Soft Skills: Problem Solving, Effective Communication, Analytical Thinking

PROJECTS

MealMOB App (Food Delivery website)

Feb 2025 - March 2025

[Project-link](#) and [Code\(GitHub\)](#)

Developed a Swiggy-like food delivery app using MERN technologies featuring user authentication, protected routes, and a functional shopping cart.

- Designed pages for Login, Restaurants, Food Items, Search, Food Menu and Cart with React components.
- Created a vendor dashboard for adding restaurants with proper REST APIs for CRUD operations.

Technologies used: React.js, Node.js, Express.js, MongoDB, REST APIs, JWT Authentication.

FreshBulk App (Vegetables/Fruits order platform)

April 2025 - April 2025

[Project-link](#) and [Code\(GitHub\)](#)

A modern bulk ordering platform for fresh Vegetables and Fruits, designed to streamline the ordering experience for customers and vendors.

- Browse and order fresh produce in bulk and Track orders in real-time.
- Manage user sessions securely and Experience responsive design across devices

Technologies used: Next JS, TypeScript, Tailwind CSS, Clerk Authentication, Redux , REST API Calls, Local Storage.

AutoTasker-AI (AI-Powered Task Generation and Management Platform)

Dec 2024 - Jan 2025

[Project-link](#) and [Code\(GitHub\)](#)

AI-powered web app that generates actionable tasks from user input using Google Gemini API, with secure auth and full task management (CRUD, tracking).

- Users input like “Learn Python” and receive 5 concise, actionable tasks generated via the Google Gemini API.
- Create, read, update, and delete tasks with real-time sync using a PostgreSQL database via Drizzle ORM.

Tech Stack: TypeScript, Next.js, Express.js, PostgreSQL, Firebase, Tailwind CSS, Google Gemini API

COURSES AND CERTIFICATION

Nxtwave Disruptive Technologies

Feb 2022 - Ongoing

Industry Ready Certification in MERN-Stack Development and AI Specialization

EDUCATION

SVS Group of Institutions, Hanamkonda

2022 - 2026

B.Tech in Computer Science Engineering (7.5 CGPA)

Balaji Junior College, Narsampet

2019 - 2021

Intermediate MPC (8.2 CGPA)