Deepti Ishwar

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Profile Summary

2025 Computer Science graduate from Anna University with hands-on experience in Frontend Development (React, JavaScript, HTML, CSS) and Survey Automation using SPI tools. Skilled in building scalable, user-friendly applications with strong problem-solving abilities.

Work Experience

Survey Developer – ZoomRx
Chennai, India

- Built and tested surveys using in-house SPI tool with logics, branching, and validations.
- Debugged and optimized survey flows to ensure smooth deployment and accurate data capture.

Frontend Developer Intern – Jindal Steel & Power
Angul, Odisha, India

- eveloped frontend of a Survey Management Web Portal with responsive UI using ReactJS.
- Worked on interface design in Figma, focusing on performance and user experience.
- Collaborated with cross-functional teams for smooth backend integration.

Education

- Bachelor of Engineering in Computer Science, College of Engineering Guindy, Anna University — CGPA: 7.12 — 2021 – 2025: Chennai
- Higher Secondary Education, Sri Chaitanya College of Education — Percentage: 98% — 2019 – 2021: Hyderabad
- Secondary School Leaving Certificate , Om Prakash Jindal School — Percentage: 76% — 2018 – 2019: Angul, Odisha

Technical Skills

Programming Languages : C, Java
Tools & Platforms: Figma, SPI Tool (Survey Programming)

Database and Web Development MySQL , HTML, CSS, ReactJS
Core Skills: Problem Solving, DSA, OOP

Projects

Pragmatic Cyber Data Retrieval and Attack Code Generation — 02/2025 – 05/2025
Built a cybersecurity search engine to fetch real-time threat data, identify attacks, and generate simulated attack code snippets using AJAX and JavaScript.

Face Recognition Attendance System — 01/2024 – 04/2024

Web based attendance management application using face recognition technology,leveraging image processing, KNN, and the Haar Cascade algorithm.
Tools and Technologies: Python, Flask

Canteen Management System — 11/2023 – 12/2023
User-friendly platform for college students to place food order online in canteen for pickup.
Tools and Technologies: Java Swing

Hotel Management System — 04/2022 – 07/2022

User-friendly hotel management platform that enables guests to register, book rooms, and read reviews seamlessly.
Tools and Technologies: HTML, CSS, JS