

# Venkatesh Prabhatha Kana

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## WORK EXPERIENCE

### Inventech Pvt Ltd

02/2025 – 11/2025

Fullstack Developer Intern

- Built scalable full-stack applications using React.js, NestJS, and MySQL.
- Developed RESTful APIs and managed UI state with Redux and JWT-based authentication.
- Integrated Ant Design for responsive user interfaces.
- Improved performance using Docker and automated CI/CD pipelines.

### Rooman Technologies

05/2024 – 09/2024

Web Developer Trainee

- Developed responsive web pages using HTML, CSS, and JavaScript.
- Designed UI components with cross-browser compatibility and mobile-first principles.
- Implemented backend logic using Java and Spring Boot.
- Integrated RESTful APIs and collaborated with Agile teams.

## EDUCATION

### B.E with Honours – Computer Science

2021 – 2025

Government SKSJT Institute

CGPA – 8.74

### Pre University

2019 – 2021

Sri Sathya Sai Loka Seva P U College

Percentage – 97

## SKILLS

**Languages:** C/C++, Java, JavaScript, TypeScript, HTML, CSS

**Frameworks/Libraries:** React.js, NestJS, Node.js, Spring Boot, Redux

**Database & Tools:** MySQL, Docker, JWT Authentication, Ant Design

**Concepts:** RESTful APIs, Full-Stack Development, CI/CD Pipelines, Responsive Design

**Development Tools:** Git, GitHub, Postman, VSCode

## PROJECTS

### Employee Management System

- Developed a full-stack Employee Management System with secure, role-based access control.
- Implemented JWT authentication to manage secure login and authorization for different user roles.
- Designed and built responsive, user-friendly interfaces using React.js and Ant Design.
- Created RESTful APIs with NestJS to handle employee registration, editing, and deletion functionalities.
- Integrated MySQL to manage employee records and ensure efficient CRUD operations.
- Designed a multi-level user hierarchy with specific access controls.

### TaskFlow Navigator

- Built a multi-functional web application using the Steps component from Ant Design, where each step handled a distinct task or feature.
- Implemented a secure login system with form validation and user feedback mechanisms.
- Developed mobile number OTP verification logic to simulate a two-factor authentication flow.
- Integrated pagination logic to dynamically display cards using dummy JSON data, improving UI performance and usability.
- Created a fully functional To-Do List app with add, edit, delete, and complete task features using component state management.

## CERTIFICATES

**Application Developer Web Mobile** – ROOMAN TECHNOLOGIES PRIVATE LIMITED

**Containerization for Modern Development** – Codedamn