# **Yogesh Dasi**

# Software Developer

# **Professional Experience**

**Trainee Software Engineer,** Suma Soft *⊗* 06/2024 - 06/2025 | Pune, India

## Passenger Booking System

- Role: Frontend Developer
- · Responsibilities: Designed and implemented user interface components for a real-time passenger booking system.
- Skills: React, TypeScript, Git, Material UI.

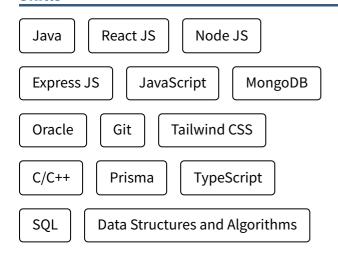
# Web Application Enhancement

- Role: State Management using Redux Toolkit.
- Responsibilities: Refactored existing application state architecture. Implemented centralized state management solution.
- Skills: Redux Toolkit, React, Chrome DevTools.

#### **E-Commerce Platform**

- Role: Full-Stack Developer
- Responsibilities: Building interconnected admin, supplier, and store portals with hierarchical access control. Implementing product management and end-to-end order processing workflows.
- Skills: Node.js, Express, MongoDB, React, Redux, JWT Authentication.

#### **Skills**



#### **Education**

B. Tech, N.K. Orchid College of Engineering and Technology, Solapur 2019 - 2023 | GPA: 8.58

#### **Profile**

Optimistic and quick learner, seeking an opportunity to work with the reputed organization and contribute to its successful growth.

### **Projects**

**Payment Application,** Created a Paytm-like application using the MERN stack. Developed sign-in and sign-up pages in React with JWT token authentication and storage in local storage. Implemented money transfer functionality between users. Used Zod for schema validation and Tailwind CSS for styling. ∂

**Rentify,** Developed a full-stack rental property marketplace connecting landlords and tenants using Node.js, Express, PostgreSQL, Prisma ORM, and React.

Frontend code ⊘ | Backend code ⊘

**Todo Application,** The Todo App is a web application developed using React JS and Spring Boot, It features CRUD operations for adding, deleting, and updating todos, with an H2 in-memory database for data storage. ∂

#### **Certificates**

**DSA Self paced:** *⊘* GeeksforGeeks

**React Basics:** *⊘* Coursera

Java: ⊘ Udemy

**Programming Fundamentals:** *⊘* Coursera Full Stack Web Development: Prepinsta