



Pranav Raychure

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📄 Pranav Raychure

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EDUCATION

Amrutvahini College of Engineering, Sangamner <i>B.E - Computer Engineering – CGPA: 7.46</i>	2022 – 2026
S. M. P. School and Jr. College Akulj <i>Higher Secondary Certificate (HSC), Science – Percentage: 81%</i>	2021 – 2022
Shree Uttreshwar High School Kem <i>Secondary School Certificate (SSC) – Percentage: 89.80%</i>	2019 – 2020

TECHNICAL SKILLS

Programming Languages:	Java, C, C++, Python, JavaScript
Web Technologies:	Spring Boot, Microservices, HTML, CSS, React.js, Kafka
Databases:	MySQL, MongoDB, PostgreSQL
Tools & Platforms:	Git, GitHub, Maven, Postman, VS Code, IntelliJ
Core Concepts:	OOP, DBMS,

PROJECTS

MyFitness web App <i>Spring Boot, HTML, CSS, React.js, SQL, MongoDB, Kafka, Gemini API key</i> <ul style="list-style-type: none">Developed a MyFitness Web App using Spring Boot microservices, with Eureka Server and Spring Cloud Gateway for service discovery and routing.Used PostgreSQL & MongoDB for structured and unstructured data, and Apache Kafka for event-driven communication.Built an AI-powered recommendation system by integrating the Google Gemini API to provide personalized fitness insights.	2025
E-Commerce Web Application <i>React.js, Spring Boot, HTML, CSS, JavaScript, SQL</i> <ul style="list-style-type: none">Developed a full-stack E-commerce Management System with Java (Spring Boot) backend and React frontend.Implemented secure payments, product management, order processing, and real-time inventory updates.	2025
Train Schedule Management System <i>Spring Boot, HTML, CSS, JavaScript</i> <ul style="list-style-type: none">Built a full-stack Train Management System using Java (Spring Boot) and JavaScript with responsive UI.Integrated database, user authentication, and interactive dashboards for scheduling, booking.	2025

INTERNSHIP EXPERIENCE

Zensar / RPG Foundation – Employability Skill Development Program <i>Trainee (Core Java, Python, MySQL, PL/SQL)</i> <ul style="list-style-type: none">Completed a skill development program focusing on Core Java, Python, MySQL, and PL/SQL.Developed and deployed a full-stack GST Management System project using PL/SQL and Python.	Dec 2024
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ACHIEVEMENTS & EXTRACURRICULARS

- NSS Volunteer**
Contributed to various community development initiatives through active participation in National Service Scheme activities.
- Certification**
 - Core Java
 - C (Programming Language)
 - DSA using C
 - Java Full Stack