# PRANAV VANJARI

Pune, 421021 9309088538 pranavvanjari856@gmail.com

# **SUMMARY**

Aspiring Full-Stack Developer and Computer Engineering student at Pimpri Chinchwad College of Engineering and Research with strong skills in Python, Java (DSA), and web technologies. Solved 100+ DSA problems, demonstrating strong problem-solving ability and logical thinking. Passionate about building scalable applications and exploring modern frameworks.

# TECHNICAL SKILLS

JavaReact.jsNode.jsData Structure & AlgorithmTailwind CSSSQL

Python Redux

# **MY PROJECTS**

# **Myntra Clone**

- Built a Myntra e-commerce clone using JavaScript and a dummy backend for the first time.
- Implemented product listing, filtering, cart functionality, and basic UI interactions to simulate an online shopping experience.
- Tech Stack: JavaScript, HTML, CSS, Dummy Backend

#### **Compliance Management System**

- Developed a full-stack web application for managing student assignment submissions and marks.
- Implemented authentication, submission tracking, and a dashboard for monitoring compliance status.
- Tech Stack: React, Tailwind CSS, Node.js, Express, MongoDB

### **EDUCATION**

# Savitribai Phule Pune University

Bachelor of Engineering (B.E.) in Computer Engineering from **Pimpri Chinchwad College of Engineering** and **Research** 

**Expected Graduation: 2027** 

#### LINKS

- LinkedIn: https://www.linkedin.com/in/pranav-vanjari-836752292/
- GitHub: https://github.com/Pranav-Vanjari