**Ranjeet Dharmendra Shinde**

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**Objective** Third-year Computer Science student with strong skills in programming, machine learning, and data analysis. Eager to apply technical knowledge through impactful projects and internship opportunities.

**Education** Pimpri Chinchwad University – B.Tech in Computer Science Engineering (2023 – 2027)  
CGPA: 7.20

**Technical Skills** Language: Java, Python, HTML, CSS

**Projects** Crop Disease Detector | **May 2024**  
A system that identifies and diagnoses plant diseases from leaf images using machine learning and image processing, helping farmers take timely action.  
Technologies: ML/DL, OpenCV, Dataset Handling, Frontend Development

WhatsApp Chat Analyzer **| April 2025**  
Tool that processes WhatsApp chat exports to extract insights such as message frequency, active hours, common words, and user activity using NLP and data visualization.  
Technologies: Python, Pandas, Data Visualization, Text Parsing

**Certifications** • AWS Cloud Foundation  
• AWS Cloud Architect  
• Tata Group's Cybersecurity Analyst on Forage  
• Tata Group's Data Visualization • Red Hat:  
 - Introduction to OpenShift Applications  
 - Linux Fundamentals  
 - OpenShift: Containers and Kubernetes  
 - Red Hat System Administration I (9.3)  
 - Red Hat System Administration II (9.3)

**Internships** - AWS Clod Virtual Internship **| July-September 2024** - ISRO Agnirva Internship **| December-January 2025**