**Ranjeet Shinde**

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**OBJECTIVE**

To effectively contribute to a dynamic organization by utilizing my skills and experience, all the while advancing my career and adding quantifiable value to team objectives.

**SKILLS**

* Programming Languages: **Java, Python, SQL, HTML, CSS**
* Software Tools: **MySQL, Git**

**EDUCATION**

* Btech CSE | Pimpri Chinchwad University *CGPA***:**  *7.2* | *(16/05/2025)*
* XII (HSC) | Pragat English Medium School *63.83%*| *2023*

**ACADEMIC PROJECTS**

## **Crop Disease Detector** *(Feb 2024-May 2024)*

* Built a crop disease detector using CNN to classify plant diseases from leaf images
* Designed a simple UI for image upload and instant disease diagnosis.
* Achieved 90%+ accuracy using TensorFlow and a custom-trained dataset.

## **WhatsApp Chat Analyzer** *(Jan 2025-April 2025**)*

* Developed a tool to analyze WhatsApp chat exports for message patterns, word frequency, and user activity.
* Used Python, Pandas, and Matplotlib/Seaborn to generate visual insights and statistics.
* Extracted key metrics like most active users, peak chat times, and common words/emojis.
* Added support for filtering by user, date range, and media messages.

**INTERNSHIP**

* **AWS Cloud Virtual Internship** *(Jul 2024-Sep 2024)*
* Completed a virtual internship focused on core AWS services including EC2, S3 and Lambda.
* Gained hands-on experience in deploying and managing cloud-based applications.
* Learned best practices in cloud security, scalability, and cost optimization.
* **ISRO Agnirva Internship***(Oct 2024-Dec 2024)*
* Learned fundamentals of space applications, satellite orbits, and telemetry systems.
* Participated in ISRO’s Agnirva Internship focused on space-tech and data analysis.
* Gained insights into satellite communication, remote sensing, and space missions.

**CERTIFICATIONS**

* AWS Cloud Foundation
* AWS Data Engineering
* Red Hat: Introduction to OpenShift Applications, Containers and Kubernetes
* Red Hat: Linux Fundamentals
* Django Web Framework by Meta
* Foundations of Cybersecurity by Google
* Full-stack Development with Django: Managing Migrations by Coursera