# Ravindra Singh

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## Objective

Detail-oriented computer science graduate and frontend developer with three months of internship experience in building responsive, user-centric web applications. Proficient in HTML, CSS, JavaScript, and Bootstrap, with hands-on experience delivering client-ready websites. Seeking an entry-level role to contribute to professional development teams, and grow as a frontend engineer.

## Technical Skills

- **Web Technologies:** HTML5, CSS3, JavaScript (ES6), Bootstrap 5, Responsive Design
- **Programming & Frameworks:** Python, Flask, NumPy, Pandas
- **Databases:** MySQL (Intermediate), MongoDB
- **Tools & Practices**: Git/GitHub, Manual Testing, Template Customization

## Projects

**1. Crop recommendation system (Oct 2024)**

- Built a machine learning-based system recommending crops using soil nutrient data
- Used MySQL for data storage and applied supervised learning algorithms for predictions
- Conducted data preprocessing, model training, and evaluation to improve accuracy

**2. Online code editor (Mar 2025)**

- Developed a browser-based code editor with real-time execution using Python (Flask) and MongoDB
- Designed a clean UI for seamless code writing and testing
- Validated features through manual testing and improved performance

## Experience

Web Developer Intern, R7 Soft Services, October 2025-January 2026Mumbai, Maharashtra

- Designed and developed responsive, static, and multi-page websites.
- I built a full, multi-page charitable trust website.
- Customized a Bootstrap-based car rental website.
- Developed a single-page landing website for an engineering solutions firm.
- Collaborated with teams to meet deadlines and standards.

## Education

B. Sc.Computer Science, from Shree L. R. Tiwari Degree Collage, Mira Road East, Thane, Maharashtra 401107 Maharashtra April 2025

GPA: 7.68

## Certifications

- SQL for Everyone – Udemy (August 2025)
- SQL (Basic) – HackerRank (July 2025)
- Introduction to Software Testing – Simplilearn (April 2025)
- 30-Hour Live Training Program on Python – SLRTDC (February 2023)