Rahul Rajesh Mahale

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SUMMARY

Full Stack Developer specializing in MERN Stack with hands-on experience in building scalable web applications. Passionate about crafting responsive, user-friendly interfaces and writing clean, maintainable code. Strong foundation in backend development, database management, and modern frontend frameworks.

SKILLS

- ❖ **Programming:** Python, Java, C++ (Intermediate), C
- ❖ **Web Development:** HTML, CSS, Tailwind CSS, JavaScript, Bootstrap, React.js
- ❖ **Backend:** Node.js, Express.js
- ❖ **Database Management:** MySQL, MongoDB
- ❖ **Libraries:** Numpy, Pandas, Matplotlib, Seaborn
- ❖ **Developer Tools:** Jupyter Notebook, MySQL Server, Git, Github, VS Code, Thunder Client, Postman, MongoDB Compass

EDUCATION

Bachelor of Engineering in Electronics and Telecommunication
JSPM's Bhivarabai Sawant Institute of Technology and Research, Pune **SGPA: 9.26(TE) | 2022–2026**

Higher Secondary Certificate (HSC)
Dnyanmandir Junior College, Ale, Pune   **61.67% | 2022**

Secondary School Certificate (SSC)
Shri Ramdas High School, AhilyaNagar   **89.60% | 2020**

PROJECTS

- ❖ **Personal Portfolio:** *Portfolio*
  Designed and deployed a responsive React-based portfolio, improving project showcase accessibility across devices.
- ❖ **Store Rating:**
  Built a Store Rating web application using MERN stack, enabling users to submit and view vendor ratings, improving transparency and user experience through real-time feedback and secure authentication.
- ❖ **Password Manager:**
  Developed a secure password manager using MERN stack, reducing login vulnerabilities and improving user security.
- ❖ **Hospital Management System:**
  Built a hospital management platform with Node.js & MySQL, streamlining data handling and patient record management.

❖ **Javascript Frontend Projects:** *link*

Collection of small, interactive projects built with HTML, CSS, and JavaScript including Calculator, Currency Converter, Stone Paper Scissor, and Tic Tac Toe games.

CERTIFICATION

❖ Python For Data Science(*84%*) **(NPTL)**   **Feb 2025**
❖ Database Management System(60%) **(NPTL)**   **Sept 2024**
❖ coding competition 'Decode Your Code' **(ISTE)**   **Jan 2025**