# NEHA MEMANE

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**OBJECTIVE**

"Organized and dependable candidate, successful at managing multiple priorities with a positive attitude. Willing to take on additional responsibilities to meet team goals. Adept at working collaboratively in fast-paced environments while ensuring efficiency and accuracy. Passionate about continuous learning and professional growth."

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**EDUCATION**

**Master's of Computer science**, MES Abasaheb Garware college,Pune (2023-present)
**Bachelor's of Computer science**, S.M Joshi College , Hadapsar ,Pune (2020-2023)

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**TECHNOLOGY SKILLS**

**Front-End**: HTML , CSS , JavaScript React js
**Back-End**: MongoDB ( using NoSQL) ,SQL
**VERSION CONTROL & DEPLOYMENT:** GitHub ,Hosting (Namecheap, Vercel) ,cPanel (Namecheap)

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**EXPERIENCE**

*Fullstack Web Developer*                                      January 2025-Present
JYOTIRGAMAY SOLUTIONS PVT LTD  Baner-Pashan link Road , PUNE

- Developed and deployed secure web forms with email validation, OTP verification, and CAPTCHA integration for controlled document access.
- Built responsive and interactive user interfaces using HTML, CSS, JavaScript, and PHP, ensuring cross-browser compatibility.
- Worked on redesigning and redeveloping the company's official website to improve functionality and user experience.

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**PROJECTS**

1.  **Personal Chatbot** Technologies used: HTML ,CSS , JS Developed a basic chatbot with limited domain knowledge to simulate human-like conversations using predefined responses.

2. **Travel Guide Website** Technologies used: HTML ,CSS , JS and SQL (Database) Created a feature-rich travel website including user login, profile management, travel packages, contact form, and interactive UI for a seamless user experience.

3. **Personal Portfolio Website** Technologies used: HTML ,CSS , JS Designed and developed a responsive portfolio website to showcase professional skills, academic achievements, and project work.

4. **Weather Forecast Web Application** Technologies used: HTML ,CSS , JS , React js Built a web application that displays real-time weather using React js

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