

Pooja Naskar

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EDUCATION

Vidyavardhini's College Of Engineering And Technology **2020 - 2024**

Bachelors of Engineering, Computer Engineering – **8.36** Mumbai, India

Wilson College **2017-2019**

HSC, Percentage – **62.90%** Mumbai, India

Rajiv Gandhi School **2017**

SSC, Percentage – **88.20%** Mumbai, India

TECHNICAL SKILLS

Languages: Angular, NodeJs ,Talwind ,C Programming ,Java **Database:** MongoDB

Additional Skills: Linux, Data Structure, Algorithms, Computer Networks **Tools:** GitHub, Git , Postman.

PROJECTS

JobSearch Website | Angular, Talwind, TypeScript, NodeJs, MongoDB

- Developed APIs, handled user authentication, and managed data flow between frontend and backend.
- Designed dynamic UI for job listings and user profiles.

Multifunctional Language Processing Software Framework | NLP, HTML, CSS

- Developed text summarization, Devanagari translation, and plagiarism detection .Aimed to provide an all-in-one solution for language processing and multilingual interaction.
- Implemented spell check, text-to-speech, speech-to.text, sentiment recognition algorithm to efficiently for communication, user experience.

EXPERIENCE

Frontend Developer | Branding Catalyst | Mumbai **August 2024 – December 2024**

Worked on Angular for developing frontend logic, focusing on Postman tool Api Integration, optimized MongoDB for performance. Also also handled troubleshooting, debugging, and version control with Git.

ACHIEVEMENTS

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- Published a Research Paper titled **Multifunction Language Processing Software Framework** in **Springer**.
 - Achieved **Top 50** in VCET's Multiverse of Hacking organized by Vidyavardhini's College of Engineering and Technology.
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