



Name: Om Salil Didolkar
Gender: Male
E-mail Address: om2.did.rt22@dypatil.edu
Mobile No.: 9224253626



Career Objective: Seeking a Training Internship Position with in order to secure a position such that it will enable to add to my knowledge and also expose the best of my talents to make the most effective out of something.

ACADEMIC BACKGROUND

B. E.		Sem 8 Yet to appear	Sem 7 Yet to appear	Department of Computer Engineering Ramrao Adik Institute of Technology, Mumbai University	8.11
T. E.		Sem 6 Yet to appear	Sem 5 8.41		
S. E.	MAY 2024	Sem 4 9.46	Sem 3 7.55		
F. E.	MAY 2023	Sem 2 7.55	Sem 1 7.21		
Class XII	MAR 2022	CBSE			79.6
Class X	MAR 2020	CBSE			89.13

ACADEMIC ACHIEVEMENT

- Secured O (10/10) grade in Statistical Data Analytics Lab, Computer Network Lab, Operating Systems Lab
- Secured A (9/10) grade in Operating Systems, Computer Networks, Design and Analysis of Algorithms and Statistical Data Analytics

CERTIFICATIONS

- Completed Cyber Security Internship at Academor.
- Completed IETE RAIT winter Internship on Artificial Intelligence and Machine Learning
- Completed two certification of Alteryx Community
- Completed edX Verified Certificate for Python Basics for Data Science

PROJECTS

PROJECTS:

WellBeing

- Designed and developed a user-friendly mental health awareness website.
- Integrated educational resources on common mental health conditions.
- Implemented a feature for users to consult with certified doctors directly through the platform.

Streamsense

- Built an intelligent career advisory tool for students completing grade 12.
- Developed a personalized questionnaire system to recommend optimal academic streams.
- Provided actionable insights and guidance based on user responses to support informed career decisions.

Aura AI – Domain-Specific Large Language Model

- Engineered an AI-powered assistant to support creative writing tasks.
- Enabled automated character generation, story suggestions, and question answering using a large language model.
- Enhanced the creative process for writers through tailored, context-aware AI interactions.

EXTRA CURRICULAR ACHIEVEMENTS

- Successfully completed Rajya Puraskar examination of Scout and Guide.
- Band Major in 2020
- Completed Madhyama Pratham examination of Bal Gandharva.

ADDITIONAL INFORMATION

Preferred Programming Language: Python

- Other Known Languages and Frameworks: SQL, C, Kali Linux, Android Studio
- Frameworks and Databases: MongoDB, MySQL,
- Technical Skills and Tools: Git, Power BI, VS Code, Jupyter, Latex
- Soft Skills: Teamwork, Communication and Problem-Solving
- Hobbies: Cycling, Trekking, Playing flute.