



Rahul Khote

GET IN TOUCH!

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PERSONAL DETAILS

- Current Location Bhopal
- Date of Birth May 15, 2003
- Gender Male
- Address Y-17 Fortune Glory, Rohit Nagar
(Permanent Bhopal, Madhya Pradesh
and Current)

SKILLS

- Python
- Data Structures & Algorithms
- Applied Machine Learning in Python
- Google Cloud
- Basic C++ and basic Java

LANGUAGES KNOWN

- English (Read, Write, Speak)
- Hindi (Read, Write, Speak)

CERTIFICATIONS

- Cloud Computing Certification - (NPTEL)
- Completed Coursera-certified course on "Applied Machine Learning in Python" by the University of Michigan

ACHIEVEMENTS

- National Karate Bronze Medalist (2016)
- 2nd Runner-Up in State-Level Tennis and Badminton (2015)

EDUCATION

Graduation

| | |
|-----------------|--|
| Course | B.Tech Computer Science and Engineering (Core) |
| College | Vellore Institute of Technology, Bhopal |
| CGPA | 8.54 |
| Year of Passing | 2025 |

Class XII

| | |
|-----------------|---------|
| Board Name | CBSE |
| Medium | English |
| Year of Passing | 2021 |
| Percentage | 81.8% |

Class X

| | |
|-----------------|---------|
| Board Name | CBSE |
| Medium | English |
| Year of Passing | 2019 |
| Percentage | 85% |

INTERNSHIPS

Vedang Cellular Services, May 2024 - July 2024

- CTC: Rs. 21,069/- per month
- Key Role: Participate in the implementation and maintenance of cellular service infrastructure, ensuring optimal network performance.
- Key Impact: Contributed to enhancing service reliability and efficiency by supporting critical engineering tasks.
- Team Collaboration: Worked closely with senior engineers to address technical challenges, leading to improved service delivery and client satisfaction.

Netlink Software, May 2024 - July 2024

- Software Engineering Intern
- Key Role: Developed, debugged, and tested software applications.
- Impact: Improved code quality and efficiency, accelerating project completion.
- Other Role: Collaborated with the team on code reviews.
- Impact: Enhanced team productivity and ensured project alignment.

PROJECTS

Algorithm Visualizer, August 2022 - October 2022

- Description: Developed a tool to visualize algorithms, enhancing learning and understanding of complex algorithms.
- Role: Lead Developer in a multi-member team.
- End Result: Successfully created an educational tool that improved algorithm comprehension for users.

Local Charity Website (Final Year Project), July 2024 – April 2025

- Description: Designed and developed a responsive website to showcase local charities, their causes, and simplified donation options.
- Role: Full Stack Developer in a 3-member team.
- Tech Stack: HTML, CSS, JavaScript, React, SQL (without API integration).
- Impact: Enabled transparent and accessible charitable contributions through user-friendly UI and integrated payment flow.