ANUP JALINDAR MANE

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Academic Details

Year	Degree	Institute	Percentage / CGPA
2021-Present	BTech in Computer Engineering	Veermata Jijabai Technological Institute, Mumbai	CGPA = **8.3/10**
2021	Class XII HSC	Kota Junior College of Science, Karad	**95.00 %** 97% in Information Technology 97% in Mathematics & Statistics
2019	Class X SSC	Laxmanrao Kirloskar Vidyamandir, Palus	**89.20 %** 96% in Mathematics

Objective

To pursue graduate studies in Computer Engineering. I am interested in Logic building, Web Development and Data Structures & Algorithms.

Major Projects

Mess Management System   Nov 2022 - Feb 2023
Web Development Project

Other Projects

Virtual Mouse   Dec 2022
Python Programming Course Project   Prof. Shivani Supe

Vehicle Accident Alert System   Jan 2023
Digital Logic & Design Course Project   Prof. V. K. Sambhe

Scholastic Achievements

- Ranked 18306th in the **Joint Entrance Examination (JEE Advanced 2021)** taken by over 250,000 students across the country.
- Ranked 17375th in the **Joint Entrance Examination (JEE Mains 2021)** taken by over 950,000 students across the country. **[98.21%ile]**
- Ranked 809th in the **Maharashtra Common Entrance Test (MHT-CET 2021)** taken by over 200,000 students across the state. **[99.38%ile]**
- Ranked 23rd in the **Computing Intelligence Olympiad (CIO 2017)** taken by over 25,000 students across the country.
- Ranked 30th across the state in the **Science Foundation Examination (SFE 2013)**.
- Ranked 1353rd in the **9th International Maths Olympiad (9th IMO)** across the globe.
- Ranked 12423rd in the **10th International Maths Olympiad (10th IMO)** across the globe.
- Ranked 6601st in the **11th International Maths Olympiad (11th IMO)** across the globe.

Relevant Courses

Computer Science : Computer Programming & Problem Solving, Python Programming, Digital Logic & Design, Data Structures & Algorithms, Computer Organization & Architecture, Discrete Mathematics & Applications, Automata Theory, Design & Analysis of Algorithms, Operating Systems, Database Management Systems, Web Technologies.

Mathematics : Applied Mathematics-I, Applied Mathematics-II, Linear Algebra, Data Interpretation & Analysis.

Computer Skills

- **Programming Languages** : C / C++, Python Basics
- **Web Development** : HTML, CSS, Javascript, Node.js
- **Database** : MongoDB
- **Platforms** : Windows

Positions of Responsibility

- Contributing to **Community of Coders, VJTI**.
- Contributing to **Vishwa, VJTI**.
- Chief Sponsorship Manager at **Enterpreunership Cell,VJTI**.
- Operations Executive at **Technovanza,VJTI**.
- Content Writing Executive at **Rangawardhan,VJTI**.