

Ninad Rao

Student | Web Developer

EDUCATION BACKGROUND

Vivekanand Education Society's Institute Of Technology, B.E. in Information Technology, 2023 CGPA of 9.87

Fr. Agnel Multipurpose School and Jr. College (HSC), Science and Electronics, 2019 Percentage of 85.38%

North Point School (ICSE), Science, 2017 Percentage of 92.6%

SKILLS & PROFICIENCIES

Languages | Python, Java, PHP, HTML, CSS

Frameworks | React, Next.js, Laravel, Flask

Web Development | HTML, CSS, JS, Tailwind, Bootstrap

DevOps | Git, Github, AWS

Databases | MySQL, SQL Server, Firebase

Closely collaborated and was creative while working and implementing my projects.

EXPERIENCE

Secretary | QuestIT Cell

June 2022 - Present

Leading Tech and Publicity Team councils.

Deputy Secretary | QuestIT Cell

November 2021 - May 2022

• Leading Tech and Publicity Team councils.

Placement Coordinator | VESIT

February 2021 - Present

• Providing field placement contact information.

Class Representative | VESIT

August 2020 - August 2021

• Address and take student's opinions.

ACHIEVEMENTS

- Secured **First place** in Nirvana, proposed a solution to Climate Change.
- Secured **First place** in IQuaranteen hosted by CSI-VESIT.
- Runner-up in Al-Syberthon Hackathon.
- **Participation** in Code For Good Hackathon hosted by JP Morgan and Chase.
- Semi-Finalist in Deep Blue Hackathon.

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- final-portfolio-five.vercel.app

PROFILE

I'm Ninad Rao, a senior student at VESIT Chembur. Looking for a position to further my technical expertise. I'm eager to join a company where I can put my knowledge to use and use my leadership skills and expertise to accomplish goals.

WORK HISTORY

Software Developer | SUD Life-Insurance February 2022 - Present

- Implementing the generalization of policy rules issued.
- Collaborative management of policy data and executing conditions on the same.

Full Stack Developer | VESIT Admission Team

March 2021 - Present

- Leading the team and managing the ICA and main Admission Website of VESIT college.
- Addressed the queries of the students taking admission.

Software Developer | Ganit Lab, COEP

March 2021 - March 2022

- Worked on database generation for Primary and Secondary Mathematics.
- Executed new ways of generating questions using Python language.

Web Developer | JIO Platforms Ltd.

June 2021 - August 2021

• Development of web pages for videos and reels section in the Jio Pages app.

HIGHLIGHTED PROJECTS

Omkar Sweets | Laravel (PHP), MySQL

- E-Commerce website where customers can place and track their orders.
- Link to website: <u>omkarsweetscorner.in</u>

Online Examination System | Flask (Python), MySQL

- Web app to efficiently evaluate the candidate thoroughly through a fully automated system.
- View the exams, performance, and grades as a graph on the student's dashboard.

Al-Fraud Detection | Machine Learning with Python

• Al system that intuitively identifies fraudulent transactions being carried out on customers' accounts unknowingly.

Resume Parser | Machine Learning with Python

 Parsing up to 100 resumes at a time along with the option to provide contact details, education, work experience, skills, achievements, etc.

Discord Bot | Python, JSON

• A fully customizable Discord bot with various features like welcoming members, playing games, sending random facts, and many more.

QR Code Generator | Next.js, TailwindCSS

• Generate a QR Code for a URL with the custom design and color of the QR Code.