Rohan Vaidya

I'm a devoted and enthusiastic Full Stack Developer who loves to keep learning. I've led different projects and have a strong fundamentals of programming, organizing data, and solving problems. I can think creatively and handle new challenges well, making me a useful part of the ever-changing tech world.

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LinkedIn Github GeeksForGeeks

EXPERIENCE

EDC VIIT, Pune — Technical Head

Currently Technical Head at EDC, VIIT, Pune (since Aug '23), overseeing all aspects of technology, EDC's Website, App, and cross-domain requirements. Led Vishwapreneur's technical team (Nov '22 - Mar '23), focusing on building the event website for Pune's premier entrepreneurship event, which hosted 2000+ learners in 2020. Leading a team of 5 juniors to develop technical expertise.

Global Vistar, Pune — Full Stack Developer

September 2023 - December 2023

Building the back-end infrastructure from scratch and enhancing the loosely constructed front-end for the development of a B2B sales platform. Utilizing the MERN stack to create robust, efficient solutions for the company.

NSS VIIT, Pune — Volunteer

April 2022 - Present

Volunteered in 2 tree plantations and visit that place once every two months to ensure that the saplings we planted will turn into trees. Also, being a socially active Human.

Projects with links

Todo-Tracker (MERN)

Developed a simple Full Stack app to Track todos, user can simply add the todos, update it, delete it and mark as done.

Telegram Bots (Python, SQL)

Developed a Python-based Telegram bot, "Payroll Calculator," facilitating payroll calculations and employee management with SQL database integration. Also created "A-Bot," another Python Telegram bot, offering features like retrieving college's club info, study material links, message encryption/decryption, and delivering random jokes from a preset collection.

Technologies

React, Javascript, Typescript, Python, C++, HTML, CSS, Github, Postman, MongoDB, Figma, Material UI, Tailwind

CERTIFICATES with links

Instagram System Design
Complete Python Bootcamp
C++ Programming (Feb 2020)
7 Days of Code (by CSI VIIT)
ACM Dexterity (coding comp.)
Know It All (by GeeksForGeeks)
Cyclothon Participation.

AWARDS

KHO-KHO (District Level), member of 4 times district winning team from Chandrapur DIstrict.

SKILLS

Programming, Data Structures
Active Listening,
Problem Solving

EDUCATION

VIIT, Pune — *BTech. AI & DS* — (*CGPA*: 9.06)

January 2022 - June 2025

Being more aware of the real world and being more independent.

Resonance Eduventures, Chandrapur— 12th Std(81 %)

January 2018 - June 2020

Taught me to think creatively. Here, I gained problem solving skills and stress management.

Chanda Public School, Chandrapur— 10th Std(82 %)

June 2007 - April 2018

My School has shaped me to be a good individual and most importantly, how to think. And to be a good citizen, to be helpful to others. And also, my School made me well versed in English.