MOHAMMED ABDUL ZAFAR

SOFTWARE DEVELOPER INTERN

<u>LinkedIn</u> <u>Leetcode</u> <u>Codechef</u> <u>Git HUB</u>



SUMMARY

Passionate software developer with strong problem-solving skills and expertise in Python, Django, SQL. Skilled in competitive programming, web development, and cloud technologies. Experienced in developing scalable applications and integrating Alpowered solutions. Currently expanding knowledge in AWS, Docker, React.js, and GitHub. Holder of NCC 'A' Certificate, demonstrating discipline and leadership abilities.

PROJECTS

My Resume Al Bot

Tech Stack: Django, Python, OpenRouter API, HTML, CSS, JavaScript, AWS, Docker **GitHub:** Link

- Developed a personal portfolio website showcasing my resume, projects, and coding profiles.
- Integrated an AI-powered chatbot using OpenRouter API for interactive resumerelated queries.
- Hosted using AWS EC2 (backend) and S3 (static files), with Docker for containerization.

Stock News Gmail Sender

Tech Stack: Python, Django, News API, SMTP

GitHub: Link

- Automates stock news updates by fetching the latest news via News API and sending it to Gmail.
- Users can customize stock keywords for tailored news updates.
- Automated execution using Python's schedule module.

ACHIEVEMENTS

LeetCode:

- Rating: 1670+ (Top 16.42% Globally, Rank: 105,000)
- Problems Solved: 200+
- Badges:50days (2024,2025), 100days(2024)

CodeChef:

- Rating: 1600+ (3 stars, Global Rank: 22,089)
- Problems Solved: 100+

Extracurricular Activities:

- 🏵 Football Winner Vignan's Yuvatarang Fest.

CERTIFICATIONS

- Data Structures and Algorithms using Python NPTEL
- Getting Started with Docker Coursera
- Machine Learning with Python Coursera
- NCC A certificate

LANGUAGES

- Telugu
- English
- Hindi

EDUCATION

B.Tech, CSE

Vignan's Institute of Information Technology 2022-present

XII, MPC

Sri Prakash Vidya Niketan Juniro College 2022

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Sri Prakash Vidya Niketan 2020

SKILLS

Languages: C, C++, HTML, CSS, JS, Python,

Modules: Django,

DataBases: MySQL.

Data Structures and Algorithms.

Computer Networks.

HOBBIES

Playing games (indoor and outdoor)
Watching Anime and movies