Priyanshu Gupta

<u>CodeChef</u> | <u>LinkedIn</u> | <u>GitHub</u> | <u>Leetcode</u> GeeksforGeeks Location: Gonda, Uttar Pradesh,271403, India Email: priyanshugupta2569@gmail.com | Mobile: 6388452569

ASPIRING WEB DEVELOPER AND WITH PROBLEM SOLVING SKILL

Aspiring Web Developer proficient in **HTML CSS**, **,JAVASCRIPT and Data Structures & Algorithms (DSA)**. Passionate about building innovative web applications, solving complex problems, and exploring new web technologies. Eager to contribute to impactful projects and grow as a developer in the web app domain.

TECHNICAL SKILLS

Languages : HTML ,CSS ,Javascript,Dart ,Cpp, Python Programming (Basic)

Frameworks: React Js, Flutter, Firebase,

Tools : Android Studio, Visual Studio Code, Git

knowledge : Operating Systems (Linux), DBMS, C++ with OOPs

ACHIEVEMENTS

• Contest Rating: 1768 Level 3 Global Rank 6162 In GeeksforGeeks contest

- 300 plus Question slove in Codechef ,100 day streak badge
- 300 plus Question slove in Leetcode
- 250 plus Question slove in GeeksforGeeks
- Core Member, Fintech club, Desig team member
- · Coding block club member, E green campus club member

EDUCATION

VIT Bhopal University

Bachelor of technology in Computer Science **CGPA 9.**0

Narayana public school Secondary School Percentage 75.2 Sehore,Madhya Pradesh,466114, India Sep 2023 – May 2027

> Gonda,Uttar Pradesh, India April 2020 – July 2022

PROJECTS

Weatherly (July - Aug)

Flutter, Dart, Android Studio, Git, OpenWeatherMap API

Source

- - **Description**: Weatherly is a real-time weather application built with Flutter that fetches live weather data using the OpenWeatherMap API. The app allows users to search for any city and view temperature, humidity, wind speed, and weather conditions with a responsive UI.
 - Solo project
 - Role: Designed and developed the complete app including API integration, UI/UX, and error handling

CERTIFICATIONS

- LINUX tutorial by My great learning
- Introduction to Machine Learning, NPTE l
- Geeks For Geeks 160 days DSA Challenge
- NIVIDIA: Getting started with Deep learning

EXTRA CURRICULAR

• Google Arcade: Won Arcade Champion Milestone