

Priyanshu Gupta

[CodeChef](#) | [LinkedIn](#) | [GitHub](#) | [Leetcode](#)
[GeeksforGeeks](#)

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ASPIRING APP DEVELOPER AND WITH PROBLEM SOLVING SKILL

Aspiring App Developer proficient in **Flutter, Google Firebase, and Data Structures & Algorithms (DSA)**. Passionate about building innovative mobile applications, solving complex problems, and exploring new app technologies. Eager to contribute to impactful projects and grow as a developer in the mobile app domain.

TECHNICAL SKILLS

Languages : Dart, Cpp, Python Programming,
Frameworks : Flutter, Firebase, Android Studio, Visual Studio Code, Git
Tools:
knowledge : Operating Systems (Linux), DBMS, C++ with OOPs

ACHIEVEMENTS

- **Contest Rating :1768** Level **3** Global Rank **6162** In **GeeksforGeeks** contest
- **300 plus** Question solve in **Codechef** ,100 day streak badge
- **300 plus** Question solve in **Leetcode**
- **250 plus** Question solve 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

Sehore, Madhya Pradesh, 466114, India
Sep 2023 – May 2027

Narayana public school
Secondary School
Percentage 75.2

Gonda, Uttar Pradesh, India
April 2020 – July 2022

PROJECTS

Build a Blinkit Clone App with Flutter

Dart, Flutter, Android Studio, Git

Description: Development of a grocery delivery app clone using Flutter, focusing on UI design for product browsing, cart management, and order tracking. Utilized Flutter for cross-platform development, managing layout responsiveness and user interactions.

Face recognition (Sept 24– Dec 24)

Python, Vs Code, Excel, Git

- **Description:** Facial recognition is a technology used to identify or verify an individual's identity using their face. It can be used to identify people in photos, videos, or in real-time. - **Team Project:** 5 member - **Role:** Manage the dataset

CERTIFICATIONS

- [LINUX tutorial by My great learning](#)
- [Introduction to Machine Learning, NPTE I](#)
- [Vityarthi: Python essential](#)
- [Vityarthi - Fundamental of AI and ML](#)