

Ankit Verma

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Education

| Year | Degree/Certificate | Institute | CGPA/% |
|---------------|------------------------------|--|---------|
| Expected 2023 | B.E (Information Technology) | Vishwakarma Government Engineering College | 8.65/10 |
| 2019 | XII (GSEB) | Fertilizer Nagar School | 88.46% |
| 2017 | X (GSEB) | Ambe Vidyalaya | 86.67% |

Experience

Contract Freelancing

Sept 2021 – Nov 2021

Junior Backend Python Developer

Vadodara

- Worked on live project based on IOT Device Monitoring System developed using **Django** and **Flask** backend
- Daily tasks included writing documentations with **Swagger**, testing **REST API** endpoints, fixing bugs
- Implemented parts of REST API to improve code, fix bugs and modify the logic to meet the current requirements

Technical Skills

Languages: C, Java, JavaScript, Python, Kotlin, SQL

Frontend: HTML5, CSS3, Bootstrap 5, ReactJs

Databases: SQLite3, MySQL, PostgreSQL, MongoDB

OS: Windows, Unix/Linux

Mobile: Native Android Development (Java, Kotlin)

Backend: Django, NodeJs, ExpressJs

Miscellaneous: VS Code, Android Studio, Git, GitHub

Projects

Portfolio | *Live* | *Code*

Jul 2022

- Designed and developed personal portfolio website using **Bootstrap 5** and **ReactJS** to showcase my projects online.
- Implemented routing using **React-Router-6** and deployed on Netlify.

NewsApp | *Code*

June 2022

- Build a News mobile app in **Java** that uses **Retrofit** to fetch news data from API.
- Displayed the category news on separate tabs implemented using **Fragments** and **ViewPager**.

NotesApp

Apr 2022

- Build a mobile app in **Java** to save notes locally using **Room Database**.
- Implemented features like search, pin/unpin, modify, delete a particular note.

Vidyam (aka ExamShield) | *Code* – *Backend Developer* / *Team Lead*

Jul 2021

- Designed and developed **Cheatproof MCQ Examination and Assessment System** as part of **National Level Hackathon - iQuest'21** using technologies like **Django** for backend and **Bootstrap** for frontend.
- Implemented **auth**, **permissions**, **CRUD** using **ORM**, fullscreen mode, key restrictions, auto submit on esc key, assignment submissions and evaluations.

Achievements

- Received **"IEEE Award of Honour" Best Performer 2021** for the contributions made as **Head of R&D** dept (leading team of 20 members) and managing and coordinating various events organised by IEEE VGEC SB for year 2020-21