Anurag Bhatt

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EDUCATION

HKBK College of Engineering, Bengaluru, India
Bachelor of Engineering, Computer Science & Engineering, 8.2 CGPA

2020 - Present

Tomar Children School, Varanasi, India
Intermediate Education, CBSE Board, 79.60%

2019 - 2020

SKILLS

Programming Languages: C and Python (Proficient), JAVA (Intermediate), JavaScript (Beginner)

Database and Language: MySQL, SQLite, PostgreSQL, MongoDB, MongoDB Atlas

Version Control Tools and IDE: Git, GitHub, VS Code, PyCharm, IntelliJ-Idea, Eclipse, Android Studio

Framework: Django (Proficient), FastAPI(Intermediate), NodeJs(Beginner)

Additional Skills: Linux, MS Office, Android App Development, Prompt Engineering

Familiar With: HTML, CSS, C++, Bootstrap Studio, AWS, Azure, Figma

Course Work: DBMS, OOP, DSA, Computer Networks, Operating Systems, Software Development

Soft Skills: Collaboration, Communication, Planning, Teamwork, Time Management, Leadership,

Problem solving

WORK EXPERIENCE

ELAB Web Administrator

HKBK College of Engineering

Feb 2022 – Dec 2022 Bengaluru, India

- · Debugging and Containerization of the web application on local server.
- · Deployment and Maintenance of the application on college virtual machine.
- · Conducted 10+ Codeathon for students as chief student coordinator of the organizing committee.

PROJECTS

HKBKCS Telegram Bot - Github Link

- · Bot for college students and staffs to easy access to information such as attendance, marks, circular, etc.
- 24x7 online service with quick response which reduces time for data sharing and availability.
- Tech stack used: Python, python-telegram-bot, Telegram API, Selenium, MySQL, MongoDB Atlas.

Mood Sync Website - GitHub Link

- · A website where users can create their own online personal diary and slambooks.
- Personal Dairy can be seen only by its author but slambook's links can be shared to view or fill a new entry.
- Tech stack used: HTML, CSS, JS, Bootstrap Studio, Django-Rest-Framework, PostgreSQL, Docker, Github Actions

College Management System - GitHub Link

- College management webapp for college admin which allow to keep track of different departments of college.
- The system consist of multiple modules or components, each catering to a specific aspects of college management.
- Tech stack used: HTML, Bootstrap CSS, JavaScript, MySQL, Python-Django.

CERTIFICATES

- · Backend RestAPI with Python & Django
- · Python, Java, C

- · HTML, CSS, JavaScript Essential Training
- · SQL, MongoDB

ACHIEVEMENTS & EXTRA-CURRICULAR ACTIVITIES

- · Solved 250+ problems on CodeChef
- · State Gold Medalist for National Cyber Olympiad
- Worked as Chief Coordinator in organizing team for 25+ college events.
- · 5 star in Python, C, Java on HackerRank
- Top 10 position in PW Hackathon 8.0 (Web Development)