

ANOOP KUMAR PANDEY

Prayagraj, India | anooppandey937@gmail.com | +91 7081690127 | [LinkedIn](#) | [GitHub](#)

SKILLS

Languages - C/C++, Python, JavaScript, Kotlin
Frontend - HTML5, CSS3, Bootstrap3/4, Figma, Adobe-XD
Backend - NodeJs, ExpressJs, API, Django, Flask
Database - SQL, Mongo DB
Frameworks - ReactJs, GCP, VS-Code, GitHub
Course Work - DBMS, DSA, OOPs, OS, Computer Networks
Soft Skills - Team-Management, Research & Analysis

EDUCATION

Bachelor of Technology, CSE

- Babu Banarasi Das Northern India Institute of Technology
- Sep 2020 – Present Lucknow, India
- CGPA – 7.5

Intermediate, CBSE

- Air Force School Bamrauli
- 2017 – 2019 Prayagraj, India
- Percentage – 83.4%

High School, CBSE

- Air Force School Manauri
- 2013 – 2017 Prayagraj, India
- CGPA – 10

EXPERIENCE

- **Technology Officer Frontend Developer Intern at CoCreate Labs:** Technologies used – Tech Stack | React Js | Bootstrap | Tailwind | MUI | Github | AWS

ACHIEVEMENTS

- Winner of Encipher 3.0 - Inter College Hackathon at Innovanza 3.0, Tech Fest of BIET Jhansi – Team Leader
- Winner of Encipher 2.0 - Inter College Hackathon at Innovanza 2.0 - Team Leader
- Cloud Lead GDSC-BBDNIIT

CERTIFICATIONS

- Problem Solving Intermediate - Hacker Rank ∞
- Certificate of Excellence in C++ - Coding Ninjas ∞
- Python Basics – Hacker Rank ∞
- Technical Support Fundamentals – Google ∞

PROJECTS

File System Organizer ∞

- Implemented a CLI application using NodeJs which organizes the different categories of files depending upon their file extension in separate folders.
- Increases the overall productivity of user by systematically organizing user's files of a folder.
- Applied knowledge of fs and path module of NodeJs for achieving the task.

Movies Web App ∞

- A web app that displays the movies in cards along with the overview of movies.
- The website is can be used to gain an overall information about the desired movie.
- Incorporated search functionality to search for the desired movie.
- Used Java-Script to achieve the task.

BLOOM - Encipher 3.0 (Winner)

- Developed a fitness and wellness mobile application with features like voice guided meditation, monitored breathing exercises, yoga, calisthenics tutorials and mindful readings.
- Working over linking it to wearable fitness gadgets for real-time monitoring of user's health and incorporating expert-supervised custom diet chart designing.

Hotel Management (C++)

- IDE based program that is written in C++ to deliver services that can digitalize and pace up the processes of hotel booking & management.
- Used the OOPs paradigm for writing the code.
- Used data structures for efficient operations over data.