

Anuj Kumar Yadav

anujyadav9723@gmail.com | +91 7389745431 | LinkedIn: [AnujYadav-Dev](#) | GitHub: [AnujYadav-Dev](#)

EDUCATION

Babu Banarasi Das University

B.Tech in Computer Science

Specialization: Cloud Computing and Machine Learning

CGPA: 8.1

Lucknow, Uttar Pradesh

Expected Graduation, Aug 2027

PROFILE SUMMARY

Aiming to contribute to a **reputed organization** by leveraging my **expertise** in building **responsive** and **dynamic** web applications, with a commitment to **continuous learning** and **professional growth**.

- Front-end and back-end developer with a strong foundation in building **responsive** and **dynamic** web applications, delivering **seamless integration** across modern technologies and frameworks
- **Proven ability** to **manage** and **deliver projects efficiently**, from **initial planning** and **design** to **final deployment** and **maintenance**.
- **Dedicated** to staying **updated** with the latest **industry trends** and **technologies**, continuously **enhancing skills** to provide **innovative solutions**

PROJECTS

To-Do List Application (CLI & GUI)

Tools: Python, Tkinter

A task management app with both command-line and graphical interfaces.

Responsibilities:

- Built a To-Do List app with both CLI and GUI versions.
- Features include task addition, updates, removal, and completion tracking.
- Implemented file save/load functionality and a clean, user-friendly GUI using Tkinter.

Student Management System

Tools: Python, MySQL

Developed a terminal-based application to manage student records, including adding, updating, deleting, and searching student data stored in a MySQL database.

Responsibilities:

- Built a menu-driven interface for smooth user interaction.
- Implemented features for managing student records with data validation and error handling.
- Utilized MySQL to store and efficiently manage student data through SQL queries.

ACADEMIC ACHIEVEMENTS

- Completed a Java Developer Internship, with certifications in Data Analysis with Python and Web Development, and coursework in Data Concepts, demonstrating a strong foundation in programming and data analysis.
- Recognized in Hackathon (Aaina) and skilled in programming (Java, Python, JavaScript, PHP, C), web development (HTML/CSS, React.js, Django), and database management (SQL, MongoDB).

SKILLS

Programming Languages: Java, Python, JavaScript, PHP, C

Web Development: HTML/CSS, React.js, Django

Database Management: SQL, MongoDB

Tools & IDEs: Android Studio, IntelliJ, PyCharm, Eclipse, Git