

ABDULLAH AZMI

Lucknow, UP, India • 8756857677 • abdullahaz7677@gmail.com

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SUMMARY

Results-driven Computer Science student with a proven ability to design and develop practical tech solutions. Skilled in building real-world applications using modern tools, with strengths in project execution, critical thinking, and innovation.

PROJECTS

SafeBrowse

Jan 2025 - April 2025

Tech stack : Gemini, JavaScript, PHP, OAuth, HTML/CSS.

- Developed SafeBrowse, a web-based AI-integrated chatbot for detecting and flagging harmful content in real time.
- Enabled content analysis across various file types and implemented modern technologies to ensure a secure, user-friendly website.
- Leveraged Gemini for AI capabilities to enhance detection accuracy.

Result Portal

Oct 2024 - Jan 2025

Tech Stack: Python, Tkinter, SQLite, and Matplotlib.

- Streamlined a student result management portal with secure student login for result viewing.
- Developed a separate teacher interface for updating student records.
- Integrated Matplotlib to visualize student performance trends.

Password Generator

Apr 2024 - Jul 2024

Tech Stack: Python, CustomTkinter, Pyperclip, Tcl.

- Built a desktop application using Python and CustomTkinter to generate secure, customizable passwords through a clean, user-friendly interface.
- Enabled dynamic character selection (uppercase, lowercase, numbers, symbols) and password length control for enhanced flexibility.
- Integrated real-time strength indicators, including a progress bar and status labels to visually reflect password complexity.

EDUCATION

Bachelor of Computer Science & Engineering

Aug 2024 - Present

Integral University

Currently in the 3rd year of Bachelor's in Computer Science & Engineering

Diploma of Computer Science & Engineering

Aug 2022 - Jun 2024

Integral University

Completed diploma in computer science in first division with score on 89%

ADDITIONAL INFORMATION

- **Technical Skills:** Problem solving, Debugging, Python, SQL, PHP, JavaScript.
- **Soft Skills:** Critical thinking, Team management, Attention to detail.
- **Languages:** English, Hindi, Arabic.
- **Certifications:** Django fundamentals, AI/ML fundamentals, AZ-900 Cloud fundamentals.