DIKSHA JALAL

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CAREER OBJECTIVE

Aspiring BCA student specializing in Artificial Intelligence and Software Development, seeking opportunities to apply strong problem-solving and programming skills in real-world projects.

EDUCATION

Graphic Era Hill University — Haldwani, Uttarakhand
Bachelor of Computer Applications (BCA) — 2023 – 2026
  – CGPA: 8.60

Shri Guru Nanak College — Rudrapur, Uttarakhand
Senior Secondary (Class XII), PCM — 2022 – 2023
  – Percentage: 74.8%

Shri Guru Nanak College — Rudrapur, Uttarakhand
Secondary (Class X), Science Stream — 2020 – 2021
  – Percentage: 84.33%

PROJECTS

Phishing URL Detection (AI) | *Python, Pandas, Scikit-learn*
  – Developed a machine learning model to detect phishing websites and enhance online security.

Face Recognition Attendance System | *Python, OpenCV, Tkinter, MySQL*
  – Built an automated attendance system for efficient and accurate tracking.

Hospital Management System | *Python, Tkinter, MySQL*
  – Created a patient and scheduling management system to streamline hospital operations.

Visitor Entry Management System | *Python, OpenCV, MySQL*
  – Developed a secure visitor tracking solution ensuring safety and accurate record-keeping.

INTERNSHIP EXPERIENCE

Web Development Intern — Sep. 2025 – Oct. 2025
Jamuna Foundation — Remote
  – Worked on web projects with design implementation.
  – Maintained JAMUNA-FOUNDATION GitHub repository and shared updates on LinkedIn.

TECHNICAL SKILLS

Programming & Development: Python, Java, C, HTML, CSS, JavaScript, Flask, Tkinter, MySQL, Data Structures & Algorithms (DSA)
AI & Machine Learning: Basic ML models, Face Recognition, Data Analysis
Tools & Version Control: Git, GitHub, VS Code
Soft Skills: Problem Solving, Analytical Thinking, Teamwork, Time Management

COURSES & CERTIFICATIONS

Full Stack Web Development – FreeCodeCamp
Python for Data Science & Machine Learning – Mindluster
Scientific Writing in Health Research – SWAYAM
Cybersecurity Fundamentals – Mindluster
Artificial Intelligence Basics – Mindluster