

RISHAB DIXIT

FULL STACK WEB DEVELOPER



8887529037



G-48 Tatya Tope Nagar



rishabdixit402@gmail.com



<https://github.com/being-soul1230>



www.linkedin.com/in/rishab-dixit-6497aa357

ABOUT ME

I'm a web developer who enjoys building websites that not only look good but also work smoothly. I'm currently pursuing my BCA and have a good understanding of programming languages like C/C++, Python, and Java. I love exploring both the design and technical sides of web development. I'm also interested in areas like AI/ML, ethical hacking, and working with databases like MySQL. I'm always looking to learn new things and take on projects that help me grow and create something useful for others.

EDUCATION

2024

Secondary High School (12th)

Stepping Stone International School

2024-Present

Bachelor of Computer Application

Dr. Virendra Swarup College of Management Studies

PROJECTS

ERP SYSTEM

2025

Developed a college-level ERP system using Flask, MySQL, HTML/CSS/JS that enables students and faculty to manage attendance, assignments, and student records.

- Secure login for students and faculty
- Glass morphism UI dashboard for students to view attendance and assignments

Repo Link:- <https://github.com/being-soul1230/erp-system>

Online Coding Platform

2025

Built a fully-functional online code practice platform with user authentication and secure code execution in Python, C, C++. Used Tech stack: Flask, MySQL, HTML/CSS/JS, Jinja2 templating

- Code editor with syntax highlighting and live problem-solving
- Leaderboard, problem tagging, timer system, and user feedback

Repo Link:- <https://github.com/being-soul1230/online-editor>

Resume Maker

2025

Created a professional resume-building web app using Flask with multiple templates and AI-powered feedback. Built using Flask, HTML/CSS/JS, and Jinja2 templating.

- Dynamic custom fields and resume scoring (out of 100)
- AI feedback using LLaMA3 model (Grok API)

Repo Link:- <https://github.com/being-soul1230/resume-maker>

SKILLS

- C/C++
- MySQL
- AI
- Ethical Hacking
- HTML/CSS/Javascript
- Java
- Python