

MOHAMMAD SARFRAZ

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[Gmail](#) | [Github](#) | [Linkedin](#) | [Portfolio](#)

Education

Integral University, Lucknow.

2021 - 2025

Bachelors of Technology (Computer science and Engineering.) | CGPA: **8.3/10**

(expected)

Course work: Data Structure and Algorithms , Object Oriented Programming with Python, DataBase Management system, Operating System, Computer Network.

Skills

- Programming : Python, JavaScript.
- Technologies : HTML/CSS 3, JavaScript, React.js, Redux, Tailwind.css, MongoDB, Node.js. Nodemailer.
- Tools and Design: Figma, Ms-Excel, VsCode, Git, GitHub, Vercel, Netlify, Code Sandbox, replit.

Project

BANKING SYSTEM

<https://github.com/sarfraz-web/Banking-System.git>

- Built an OOP-based Python banking system with user registration, login, and transaction features.
- Managed account data using pandas and CSV for seamless updates.

BACKDROP AI Editor

<https://github.com/sarfraz-web/BackdropAI>

- Developed a tool for background removal and image enhancement using AI/ML techniques to simplify editing workflows.
- Built a responsive and scalable web application using Next.js, leveraging server-side rendering and static site generation for optimal performance.

GENDER AGE DETECTION

<https://github.com/sarfraz20020707/Gender-and-age-detection-.git>

- Developed a real-time face detection and recognition system using OpenCV and deep learning models.
- Integrated pre-trained deep learning models for face detection

Weather using Flask

<https://github.com/sarfraz20020707/weather-flask.git>

- Developed a web application using Flask to fetch and display real-time weather information.
- Integrated with the Weather API using HTTP requests to fetch current weather data based on user input.

CERTIFICATION

Introduction to Web Development with HTML, CSS, JavaScript ([Certification](#))

Python for Data Science, AI & Development. ([Certificate](#))

Developing AI Applications with Python and Flask. ([Certificate](#))