

Sajid Saleem

Software Developer | sajidsaleem1101@gmail.com | 9205082478

South Delhi, Jamia Millia Islamia, New Delhi

Portfolio: [my_portfolio](#)

Career Objective

I'm a 3rd-year Computer Engineering student at Jamia Millia Islamia, passionate about building real- world projects and exploring new technologies. This portfolio showcases my skills, project work, and academic journey in software development.

Education

B.Tech in Computer Engineering

Jamia Millia Islamia, New Delhi (2023-2027)

Grade: 8.3 CGPA

Class XII - Syed Abid Hussain Sen. Sec.

School, JMI (2021-2022) Grade: 88%

Class X - Govt. Boys Sen. Sec. School,
CBSE (2019-2020)

Grade: 80%

Skills

Frontend: HTML, CSS, JavaScript, React.js, Tailwind CSS, Material UI, Bootstrap

Backend: Node.js, Express.js, Flask, MySQL, MongoDB

Languages: C, C++, Python, JavaScript

Machine Learning: Supervised Learning, NLP, KNN, K-Means, Naive Bayes

Tools: Git, GitHub, VS Code, Netlify, Postman, Jupyter, Workbench, Hoppscotch, Compass

Projects

1. Employee Management System (React + TailwindCSS) | [link](#)

A web-based platform for managing company employees with role-based login for Admin and Employee.

- Admin Login: admin@company.com / 123

- Employee Login: e@c.com / 123

2. Safety Object Detection — YOLO (Hackathon Project) | [link](#)

- Developed a real-time object detection system using a YOLO-based model.
- Integrated Flask backend (API + inference) with React/Next.js frontend.
- Implemented image upload, webcam detection, and a responsive UI using Tailwind.
- Delivered a complete functional prototype within hackathon timelines

Certification

- Data Structures & Algorithms
- Data Science Certification
- Machine Learning Honours (Supervised Learning)