

MD GULAB

Web developer

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Delhi, India

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ABOUT ME

I'm currently pursuing a diploma in Computer Science Engineering. Dedicated and self-driven with strong foundational knowledge in programming, web development, and core CS subjects. Skilled in front-end technologies like HTML, CSS, JavaScript, and React.js, as well as backend tools including PHP and MySQL. Currently learning Python for problem-solving and automation. Passionate about continuous learning, content creation, and applying technical knowledge to real-world projects. Seeking opportunities to grow as a full-stack developer and contribute meaningfully to tech-driven teams or startups.

EDUCATION

10TH PASS
CBSE BOARD

2022-2023

DIPLOMA IN COMPUTER SCIENCE FROM CRRIT COLLEGE

2023-2026

I'm currently pursuing a diploma in computer science engineering. 2nd year (4th semester).

SKILL

- Web development
- HTML/CSS
- JavaScript
- React
- Python
- UI/UX Design

INTERNSHIP

INTERNSHALA- Web development

JUN 2024 - AUG 2024

successfully completed an 8-week online training on Web Development. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, Final Project, and AI in Web Development modules. In the final assessment, scored 86% marks.

PROJECTS

1) Modern Calculator (HTML, CSS, JavaScript)

A stylish web-based calculator supporting all basic arithmetic operations with responsive UI.

- Real-time calculation with clean UI feedback
- Keyboard & mouse input support
- Error handling and exponential formatting
- Responsive modern layout with smooth design
- [GitHub Link](https://github.com/Mdgulab0786/modern-calculator) -: <https://github.com/Mdgulab0786/modern-calculator>

1) Modern Calculator (HTML, CSS, JavaScript)

Developed a clean and responsive web application that allows users to generate QR codes from any text or URL. Integrated with a third-party QR Code API and implemented image download functionality. Designed with a modern UI, fully optimized for both desktop and mobile screens

- Real-time QR Code generation using external API
- Downloadable QR code as a .png image
- Fully responsive design with smooth UX
- Deployed live using GitHub Pages
- [GitHub Link](https://github.com/Mdgulab0786/qr-code-generator) -: <https://github.com/Mdgulab0786/qr-code-generator>

CERTIFICATIONS/TRAINING

Web Development Training – Internshala

Completed in Aug 2024

Covered HTML, CSS, JS, PHP, MySQL

Score-:86%

Introduction to Python – Saylor Academy

Completed in 13 June 2025

Certificate Id -: 3136610987MG

Grade-: 85.78

Software Engineering Job Simulation – Accenture

Certificate of Completion June 10th, 2025

LANGUAGES

- English** – Native or Bilingual Proficiency
- Hindi** – Native or Bilingual Proficiency
- Urdu** – Full Professional Proficiency