

Nafisha Aslam

Frontend Web Developer

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[GitHub](#)

[LinkedIn](#)

EDUCATION

- **Bengal College of Engineering and Technology** Durgapur, India
Bachelor of Technology - Computer Science and Engineering; GPA: 7.5 July 2021 - June 2025
- **TATA DAV school sijua** Q877+VVG, Tata, Sijua Rd, Belatand, Jharkhand 828103
Intermediate+2 - Science [PCMB]; March 2019 - March 2021
- **Unique Academy school** Jharkhand Dhanbad
Matriculation ; 2019

TECHNICAL SKILLS

- **Languages:** C, C++, HTML, CSS, Javascript, SQL, Python
- **Tools:** VS Code, GIT, MySQL
- **Platforms:** Windows, GitHub, Microsoft Office
- **Soft Skills:** Leadership, Event Management, Writing, Public Speaking, Time Management
- **Other Skills:** Data Structures and Algorithms, Object-Oriented Programming

WORK EXPERIENCE & INTERNSHIP

- **Web Developer Intern** Remote
CoderOne (Part Time) December 2024 - February 2025
 - This is service based company and i developed real time chat application during the Internship Period.
 - Working on Frontend part of any website.
 - Also include an socket.io in the Project.

PROJECTS

- **Medical Image Analysis APP** — [Final Year Project]
 - This Medical Image Analysis App to detect and analyze effected area in brain tumors, lung cancer, and pneumonia disease using X-ray images.
 - Implement the EfficientNetB0 model for precise image classification and Grad-CAM for visulizing affected areas.
- **Online Gas Booking System** — [Project Link](#)
 - Seamless Booking Tracking: Users can register, log in, book gas cylinders, track orders, and access customer support.
 - Secure Transactions: Real-time availability checks and integrated payment gateways ensure smooth and safe transactions.
 - Efficient Admin Management: Admins manage inventory and transactions through an intuitive panel, ensuring transparency and efficiency.
- **Real Time Weather App** — [Project Link](#)
 - Real-Time Weather Updates: Fetches and displays current weather conditions, temperature, humidity, and forecasts based on user input.
 - API Integration Data Visualization: Utilizes an API to retrieve weather data and presents it in a user-friendly format.
 - Efficient Interactive: Features a clean interface with smooth backend processing for accurate weather updates.
- **Basic Html Projects** — [Project Link](#)
 - Cat Photo App: A simple webpage dedicated to displaying cat images using only HTML
 - Beginner-Friendly: Focuses on HTML fundamentals and basic image presentation.
 - Minimalist Engaging: Provides a clean and straightforward user experience.

HONORS AND AWARDS

- **HACKTOBERFEST** Open Source Contributions
Contributor in Hacktoberfest 2023 as a Contributor.
- Winner's at **Code Jam** Hackathon organized by **Code Vision BCET** - August, 2021
- Participate in many Hackathons (**Flipkart Grid 5.0, IIT Kharagpur Data Science, Hack4BioHeritage, Fule Fusion, Innovatrix24, DataNexus, Data Quezt** etc.)