

MOHD AQAB SAMI

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Technical Skills

Languages and DataBases: HTML 5, CSS 3, Javascript, C++(OOPs), C ,DSA with C

Visualization Tools: VS Code

Other Skills: Advanced Excel, MS Word, Photoshop

Experience/Projects

Thematic Competition

August-2024

Front-end Developer

Nawada, India

- Designed and developed the official website for Nawada Incubation Club (NICE), the startup cell of the institution, using HTML, CSS, and JavaScript.
- Focused on responsive design and user-friendly navigation to ensure accessibility across devices and platforms.
- Created a central platform to highlight startup activities, events, and resources, boosting student engagement and outreach.
- Applied UI/UX principles to enhance visual appeal and functionality, improving the overall user experience.
- Awarded **1st Prize** at the **District-Level Thematic Website Competition** for innovation, design quality, and community impact.

Projects

2024

Front-end Developer

Nawada, India

- Built a responsive website for **Helping Hand for Bezubaan**, a startup focused on promoting the welfare and adoption of stray dogs, improving online engagement.
- Key features such as adoption listings, donation information, and volunteer registration to support community involvement.
- Ensured seamless accessibility and navigation by prioritizing user experience and optimizing the website for mobile and other devices.
- Strengthened the startup's digital presence, helping to increase visibility, outreach, and engagement with animal lovers and potential adopters.

GEC NAWADA

2024

Slides Presentation

Nawada, India

- Crafted professional presentation decks for multiple startup initiatives and events, ensuring clear communication and impactful visual storytelling.
- Prioritized visual storytelling, clarity, and a structured approach to improve the impact and effectiveness of startup pitches.
- Contributed to improved audience engagement and communication of key ideas, leading to stronger pitch outcomes.

Personal Projects/Awards & Achievements

2024

- Python for ML, DS & Web Dev – IIT Roorkee (iHUB DivyaSampark), 40 Hours .
- C Programming – IIT Bombay (Spoken Tutorial) | Score: 87.5%.
- Entrepreneurship Bootcamp – E-Cell IIT Bombay & GEC Nawada, Nov 2024.

Education

Bihar Engineering University

Sept 2023 – June 2027

Bachelor of Technology in Computer Science and Engineering

GPA: 8.05/10.0

Nawada, Bihar