NOUREEN ASLAM

UI/UX DESIGNER | FRONT-END ENTHUSIAST

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Creative and detail-oriented UI/UX designer passionate about crafting intuitive, user-centered designs. Experienced in turning ideas into engaging interfaces using Figma, and design systems. Eager to apply my visual storytelling and prototyping skills to real-world challenges and grow in a collaborative environment.

EDUCATION

Bachelor's In Technology - Computer Science & Engineering

Presidency University - Bengaluru   Pursuing
- Developed strong programming, web development, and problem-solving skills.
- Worked on AI, OpenGL, and IoT-based projects.

Intermediate (12th) - (PCMB)

St.Joseph's Indian Composite PU College - Bengaluru   2021-2023
- Studied Physics, Chemistry, Mathematics, and Biology (PCMB) with a focus on analytical thinking.
- Participated in coding competitions and technical workshops.

PROJECTS AND EXPERIENCE

Scam Detection & Alert System (Hackathon)   Jan 2025 - Present
- Developed a crime pattern recognition system using Python and data visualization tools.
- Created predictive alerts for users using real-time data and APIs.

IPR Project – MSME Support Website   Aug 2024 - Dec 2025
- Built a website to assist MSMEs, integrating an app for automated billing.
- Explored Raspberry Pi for innovative implementations.

OpenGL Game Development – 'Sheepish'   Aug 2024 - Dec 2025
- Developed a game with a team of four using OpenGL.
- Designed and structured code for better readability and presentation.

Shopify Store – 'Vintora'
- Created and designed a Shopify store with a focus on UI/UX.
- Currently improving design and visual elements aligned with Fiverr gig packages.

SKILLS

- **Design Tools:** Figma, Canva, Adobe XD (Basic)
- **Development:** HTML, CSS, JavaScript (Basic), Java, Python (OOPs, DSA)
- **Database & Backend:** MySQL
- **Version Control:** Git, GitHub
- **API Testing:** Postman, cURL
- **Other Tools:** Visual Studio Code, Notion, Google Workspace

HACKATHONS

Namma Suraksha Hackathon (Apr 2025)- 1st Runner UP
- Developed a "Scam Detection and Alert System" using real-time data analytics and dashboards.
- Tech: Python, PostGreSQL, HTML/CSS
- Skills: Research & Analysis, Teamwork, Problem-Solving