

# ABUBAKAR IMRAN

Islamabad, Pakistan | 0317-0447751 | [abubakarimran1043@gmail.com](mailto:abubakarimran1043@gmail.com)

**LinkedIn:** <https://www.linkedin.com/in/abubakar-imran/>

**GitHub:** <https://github.com/Abubakar-Imran>

## SUMMARY

Full-Stack Web Developer with expertise in MERN Stack and Next.js, building scalable and user-centric applications. Experienced in e-commerce, donation systems, and event management platforms, with a strong focus on performance, security, and seamless UX.

## EXPERIENCE

### Intern - Artificial Intelligence

Soft Pyramid | Lahore, Pakistan

June 2024 – Aug 2024

- Trained **Llama3** on company policies, reducing HR query resolution time by 30%.
- Automated **attendance management**, integrating Llama3 into **RAG-based retrieval** using **LangChain** to enable employees to check attendance and mark leaves.

### Intern – Web Development

CodSoft

July 2023 – Sept 2023

- Established an e-commerce platform (**NexGen Homeware**) using **MERN Stack**, improving efficiency by 15%.
- Implemented user authentication, product management, and order processing, reducing cart abandonment.
- Designed an **admin dashboard**, streamlining product and order management.

## EDUCATION

### BS – Computer Science

National University of Sciences and Technology (NUST) | H-12, Islamabad

Sept 2024 – Present

6<sup>th</sup> Semester, CGPA: 3.2

## PROJECTS

### Community Service Web App: (Faryaad)

<https://faryaad.netlify.app>

- Built a full-stack fundraising and community drive platform with **React, Node.js, and MySQL**, enabling user authentication, campaign management, donations, and volunteer participation, enhancing engagement and social impact.

### NUST International Model United Nations: (NIMUN'25)

<https://nimun.com.pk>

- Developed a **Next.js & TypeScript** system for **700+ delegate registration and event management**, integrating **Google Sheets** for live data updates, **Cloudinary** for image storage, and **Nodemailer** for automated emails.

### Student-Donor Donation Platform:

- Developed a **MERN stack student-donor matchmaking app** with **case approvals, donations, and user management**, leveraging **Zustand** for state management, **Formik/Yup** for validation, and **Material UI + Tailwind** for a responsive UI.

## SKILLS

- Development:** NextJS, React, JavaScript, TypeScript, Bootstrap, Tailwind CSS, Shadcn, Material UI, Node.js, HTML, CSS.
- Databases:** MongoDB, MySQL, Firebase
- Version Control and Languages:** Git, GitHub, C, C++, Java, Python