

Uzair Shafi

FULL STACK Web DEVELOPER

uzairshaffi654@gmail.com | 03483191426 | [Linked in](#) | [Portfolio](#)

SUMMARY:

Detail-oriented Full Stack Developer with a passion for building efficient, scalable applications. Proficient in both frontend and backend technologies, with a constant drive to explore and master new tools and frameworks.

EDUCATION:

Bachelors in Computer Science

National University of Sciences and Technology | Islamabad | Sep 2020 – Jun 2024

SKILLS:

HTML, Css, TailwindCss, Javascript, React js, Node js, Express js, Next js, Vue js, Docusaurus, SQL, MongoDB, Three js, Framer Motion, Github, Ubuntu, Wordpress, Bubble.io

WORK EXPERIENCE:

Dev House | Full Stack Developer – Full time | Faisalabad | August 2024 – currently working

- Architect and develop full-stack web applications using **MERN, MEVN, and Next.js**, focusing on scalable architecture and **robust backend APIs**.
- Collaborate with cross-functional teams to deliver responsive, **user-friendly** frontends and maintainable, **high-quality code**.
- Optimize applications for performance and scalability, following **best practices** throughout the development lifecycle.

Freelance | Full Stack Developer – Full time | Islamabad | Feb 2023 – Mar 2022

- Delivered **tailored solutions** that seamlessly integrated modern **design aesthetics** with **robust functionality**, resulting in **100% client satisfaction**.
- Enhanced website performance and **user experience**, leading to a 25% improvement in site loading speed.

Fillinx Solutions | Full Stack Developer Internee – Full time | Faisalabad | June 2022 – Sep 2022

- Gained hands-on experience in building **modern layouts** to enhance visual appeal.
- Contributed to the development of engaging user interfaces, improving overall **user experience** by 20%.
- Strengthened understanding of **web development best practices** and **team collaboration techniques**.

PROJECTS:

Next js Ecommerce Application (in progress) | [Link](#)

- Architecting a scalable **eCommerce platform** using **Next.js**, with **Sanity** integration for dynamic, headless content management.
- Designed and implemented seamless **cart and checkout flows**, optimizing user experience and ensuring secure payment processing via **Stripe API**.

PDF Merger | [Link](#)

- Developed a **Next.js** PDF merger application with PDF.js integration, enabling users to upload, preview, and manage multiple PDFs seamlessly.
- Implemented advanced features like **rotating, deleting** specific pages or entire documents, with real-time **page previews** for easy review.
- Designed an intuitive user interface for efficient PDF manipulation and management before finalizing the **merge**.

Trackly web application | [Link](#)

- Developed **Trackly** using the **MEVN stack**, enabling users to create reminders with multiple associated tasks, leveraging **Vue.js** for a dynamic frontend and **Node.js/Express.js** for building robust APIs and backend services.
- Implemented **task-specific completion logic**, where reminders are automatically marked as completed once all associated tasks are finished, and integrated **WebSockets** to deliver **real-time notifications** for reminder updates.
- Integrated **JWT** for secure user authentication and session management, ensuring personalized reminders through **token-based user state handling**.

Crowdfunding Decentralized Application | [Github](#)

- Developed a crowdfunding **DApp** using **React**, **Node.js**, and **Ethereum blockchain**, enabling users to upload their own campaigns for raising funds and securely fund other campaigns of their choice.
- Integrated **smart contracts** for transparent fund distribution on the platform.

University Final Year Project

- Developed a **blockchain-powered document storage system** with an integrated editor, utilizing **IPFS** for decentralized file storage and **Ethereum** smart contracts to ensure data integrity and transaction security.
- Built a secure and responsive frontend using **Next.js**, allowing users to upload, edit, and manage documents with seamless interaction.
- Implemented blockchain-based access control and versioning to ensure tamper-proof document management and **user authentication**.

Becomy Saas Application (in progress) | [Link](#)

- Collaborating with a team at my current workplace on **Becomy**, a SaaS platform empowering users to create their own **eCommerce stores similar to Shopify**.
- Features a comprehensive **admin dashboard** for managing store settings, user accounts, and payment method integrations.
- The backend is built using **Ruby on Rails** with **PostgreSQL** for robust data management and efficient performance.
- The frontend utilizes **Stimulus.js** for enhanced interactivity, while **GrapesJS** is employed as a powerful page builder, enabling users to design and customize their store pages easily.
- **Liquid.js** is used to create dynamic storefronts, allowing users to generate tailored store pages seamlessly based on their custom designs.

Becomy Docs Website (in progress) | [Link](#)

- Developing the **Becomy documentation website** using **Docusaurus**, offering comprehensive support for users.
- Available in **English** and **French**, with **dark and light mode** options for enhanced readability.
- Features intuitive navigation for easy access to **guides**, tutorials, and API documentation, ensuring optimal performance across devices.

Nextjs Blog Application | [Github](#)

- Developed a blog app using **Next.js** and **mongoDb** featuring posts, comments, **Google sign-in**, enabled **Dark/Light mode** with **local storage** and **context api**.
- Implemented a built-in post editor and category-specific pages for organized content management.

Landing Pages | [Nust Orientation](#) | [trackly](#) | [Brainwave](#) | [Hilink](#) | [Metverse](#)

Freelance Projects | [Prisma Assist](#) | [Dalton Litz](#) | [Essence Tech](#) | [Vectrox Pharma](#) | [Invicta-counseling](#)