



Mubasher Mukhtar

Date of birth: 5 Dec 1999 | **Place of birth:** Haroonabad, Pakistan | **Nationality:** Pakistani |

Email address: mubasherali0331@gmail.com | **Website:** <https://mubasher-portfolio.web.app> |

Website: <https://github.com/web-developer032> | **LinkedIn:** [Mubasher Mukhtar](#) |

WhatsApp Messenger: +923317937967 |

Address: Green Two, Lahore, 54400, Lahore, Pakistan (Home)

ABOUT ME

I'm a **Sr Software Engineer** with over **5 years** of hands-on experience in Web development, specializing in the **MERN** stack (MongoDB, Express.js, React.js, Node.js). I've worked across startups and agencies, building responsive, scalable, high-performance web applications. My core expertise lies in frontend development using ReactJS, Redux, Next.js, Tailwind CSS, and Svelte, paired with solid backend knowledge in Node.js, Express, MongoDB, and GraphQL. I've also contributed to UI/UX collaboration, API integration, and full-cycle project execution.

WORK EXPERIENCE

 **TURING** – REMOTE

SR SOFTWARE ENGINEER – 3 MAR 2025 – CURRENT

- LLM Podlead/Trainer
- Frontend Engineer
- Backend Engineer
- DevOps Engineer
- Maintain Applications, Optimization & Refactorization

 **SKYLINX TECHNOLOGIES** – LAHORE, PAKISTAN

SR SOFTWARE ENGINEER – 10 OCT 2022 – 1 SEP 2025

- Developed MERN stack applications, dedicating 40 hours weekly for on-time project delivery with code quality.
- Created responsive UIs using React, Next.js, and ensured pixel-perfect designs across devices.
- Reviewed code collaboratively, providing valuable feedback and promoting a teamwork environment.
- Translated design mockups into functional user interfaces in collaboration with UI/UX designers.
- Conducted thorough testing, debugging, and adopted new technologies for continuous enhancement.
- Resolved complex challenges proactively in a dynamic development setting

 **THEHELPDESK** – LAHORE, PAKISTAN

SOFTWARE ENGINEER – 1 MAR 2022 – 1 OCT 2022

- Worked as a Senior Frontend Engineer
- Worked as a Junior MERN Stack Developer
- Build & Implemented REST APIs
- Lead Frontend Developer teams to design and manage projects.
- Improved Logics and code structure

 **ZONEDWEB** – WYOMING, UNITED STATES

WEB DEVELOPER – 22 JUN 2020 – CURRENT

- Developed high-quality, reusable UI components to enhance application scalability and maintainability.
- Translated mockup designs into responsive, pixel-perfect web applications using **HTML, CSS, ReactJS**, and **Svelte**.
- Converted static websites into fully dynamic and interactive web applications, improving user engagement and functionality.
- Integrated RESTful APIs and third-party services to enable real-time data rendering and seamless user experiences.

 **CODEFIX** – BAHAWALPUR, PAKISTAN

- Designed and developed flexible, reusable UI components for scalable web applications.
- Converted UI/UX designs into fully functional, responsive code using modern frontend technologies.
- Implemented dynamic functionalities to enhance user interaction and application performance.
- Transformed static designs into fully interactive and engaging web experiences.
- Developed and integrated **RESTful APIs** to support dynamic data operations and improve application functionality.
- Successfully implemented API endpoints and managed frontend-backend data communication.
- Collaborated closely with cross-functional teams to ensure seamless integration of design, development, and deployment processes.

SKILLS

GitHub | Git | Postman | Docker | Send Grid

Frontend Developer

HTML | CSS | SASS | Tailwind | Bootstrap | TypeScript | JavaScript | JQuery | Svelte.js | ReactJS | NextJS

Backend Developer

NodeJS | ExpressJS | MySQL | SQL | AWS Cognito | MongoDB | GraphQL API | RESTful api | PostgreSQL | Firebase

PROJECTS

Lucy

- Led the Frontend Team in architecting scalable, modular React.js components, improving code quality, state management, and overall performance. Increased development speed by 40% and deployment reduced from 30 minutes to 10mins.
- Mentored team members on best practices for API integration, React state handling, and advanced component design.
- Collaborated with the Backend Team to restructure and optimize backend architecture; implemented a new modular folder structure, enhancing maintainability and scalability.
- Introduced standardized classes for error handling, API responses, and validation, resulting in a 30% reduction in bug reports and faster onboarding of new developers.
- Acted as a cross-functional bridge between frontend and backend teams to ensure clean, consistent, and high-performing code delivery.

Link <https://test.lucy.hyperlooptt.com/>

XoomMaps

- Initiated and led the frontend development of the XoomMaps platform from the ground up, establishing robust project architecture and best coding practices.
- Designed and implemented scalable state management and API management systems to ensure smooth data flow and optimal application performance.
- Integrated advanced Google Maps APIs and Google Drawing Tools, enabling dynamic geospatial features and user-driven interactions.
- Developed real-time data synchronization mechanisms to provide seamless mapping experiences across different user sessions.
- Collaborated closely with the Backend Team to align data structures, improve API responses, and optimize backend communication.
- Played a key role in backend support tasks, ensuring end-to-end functionality across frontend and backend systems.
- Fostered a high-performance culture within the frontend team, mentoring developers on React best practices, modular coding, and efficient API consumption.

Link <https://v3.xoommaps.com/>

Ejuno

- Architected and developed scalable RESTful APIs powering core platform functionalities, adhering to industry best practices and security standards.
- Designed and implemented automated email trigger systems for transactional and event-based notifications, improving user engagement and system reliability.

- Led the integration of Shopify APIs to streamline product order management within the wedding ecosystem, optimizing operational efficiency.
- Engineered a dynamic service and venue reservation system, supporting real-time availability, scheduling conflict resolution, and automated booking workflows.
- Integrated and managed Stripe payment solutions, handling secure transactions, subscription plans, and refund operations seamlessly.
- Collaborated cross-functionally with frontend, product, and QA teams to define API contracts, improve service performance, and ensure smooth end-to-end experiences.

Link <https://ejuno.io/>

ZeroDocs

- Enhanced and optimized state management across the application by implementing React Context API, improving app scalability and maintainability.
- Provided continuous feature development and support, including adding and removing core functionalities based on evolving product requirements.
- Designed and developed key features such as opening, editing, and managing .doc files within the application, ensuring a smooth user experience.
- Implemented subscription plan functionalities, allowing users to purchase and manage different service tiers seamlessly.
- Worked closely with cross-functional teams to ensure feature alignment with backend APIs and business logic.

Link <https://zerodocs.net/>

Space Project

- Converted Design to ReactJS.
- Integrated APIs to monitor live players, server status and player count.
- Component Driven Structure.

Link <https://spaceproject-4c47d.web.app/>

DexOrdi Dashboard

- Made dashboard by cryptocurrency (DexOrdi).
- Component Driven Structure.
- Implemented Power of SASS with the JSX
- Extensible Components using Component Composition

Link <https://dexordi-75bef.web.app/>

PoliceCat NFT

- Convert design to ReactJS (Pixed Perfected)
- Component Driven Structure.
- Implemented Power of SASS with the JSX
- Extensible Components using Component Composition

Link <https://policat-13417.web.app/>

Budgety Web App

- Made a dynamic web application to let user keep their **Expenses** and **Income** balanced.
- Pure **HTML, CSS & Javascript**.
- Implementation of **Factory Pattern**.

Link <http://webdeveloper032.freeccluster.eu/Budgety/?i=1>

AirHead

- Animated Website in ReactJS
- Custom CSS animation
- Component Driven Structure.
- Extensible Components using Component Composition

Link <https://www.airheads.asia/>

ICO Cryptocurrency

- Made fully responsive crypto currency website

Link <https://cryptodesign.netlify.app/>

● EDUCATION AND TRAINING

8 FEB 2018 – 8 FEB 2022 Bahawalpur, Pakistan

BACHELOR'S OF COMPUTER SCIENCE Islamia University Bahawalpur

Website <https://www.iub.edu.pk/>

● LANGUAGE SKILLS

Mother tongue(s): **PANJABI; PUNJABI**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
URDU	C1	C1	C1	C1	C1
ENGLISH	B2	B2	B2	B2	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user