

# Abdullah

+92 344 5522733 | [abdulah14200@gmail.com](mailto:abdulah14200@gmail.com) | [linkedin.com/in/abdullah-devv](https://linkedin.com/in/abdullah-devv) | [github.com/Abdullah-dev0](https://github.com/Abdullah-dev0) | [abdullahtech.me](https://abdullahtech.me)

## SUMMARY

Full Stack developer with expertise in front-end and back-end development, experienced in leading cross-functional teams.

## EXPERIENCE

### Biz of Dev

January 2025 – Present

*Full Stack Developer*

*Remote (Islamabad, Pakistan)*

- Develop and maintain scalable web applications using Next.js, React, Node.js, and Python, ensuring high performance and responsiveness.
- Integrate Shopify GraphQL APIs to enhance e-commerce functionalities, improving data retrieval efficiency and user experience.
- Collaborate with cross-functional teams, including product managers and designers.
- Implement responsive UI components, optimizing for accessibility and performance across various devices and browsers.
- Utilize MongoDB and PostgreSQL for database management, ensuring data integrity and efficient query handling.

### DevelopersHub Corporation©

September 2024 – November 2024

*Full Stack Developer*

*Islamabad, Pakistan*

- Developed innovative projects using the MERN stack during a 6-week internship at DevelopersHub Corporation, delivering high-quality, production-ready solutions.
- Built a full-stack Task Management Application with React, Node.js, and mongoDb, including full database integration and comprehensive testing to ensure.
- Integrated front-end and back-end components for a seamless user experience.

## PROJECTS

### TextTalk | *Next.js 14, TypeScript, Tailwind, LangChain.js, Vercel AI SDK, Pinecone, Clerk*

January 2024

- Developed a full-stack SaaS platform that enables users to **query and converse with PDFs in real-time**, reducing content retrieval time by **65%**.
- Integrated **LangChain.js + Pinecone** for vector storage and persistent AI memory, achieving **90% response accuracy** in context-aware queries.
- Implemented **drag-and-drop uploads, Clerk authentication, and sub-2s response latency**, enhancing user experience by **40% faster document comprehension**.
- [Live Link](#) | [GitHub Link](#)

### Evently | *Next.js 14, TypeScript, Stripe, React Hook Form, Shadcn, uploadthing*

Jun 2024

- Built a full-stack events platform with Events CRUD, Related/Organized Events, category management, and advanced Search/Filter; enabled discovery across **100k+** events with smooth pagination.
- Integrated **Clerk** auth and role-based access with secure session management; cut auth-related issues by **65%** and eliminated unauthorized access in testing (**100%** reduction).
- Implemented **Stripe** checkout and webhooks (orders/refunds/receipts), achieving a **99.9%** successful payment rate and reducing checkout abandonment by **34%** via UX and real-time validation.
- Optimized performance with SSR, route-level caching, indexed MongoDB queries, and image optimization; improved initial load by **38%**, reduced TTFB by **120ms**, and lowered form errors by **72%**.

## TECHNICAL SKILLS

**Languages:** JavaScript, TypeScript, HTML, CSS

**Frameworks:** React, Node.js, Next.js, Express.

**Developer Tools:** Git, Docker, AWS, Visual Studio, Containerization

**Database:** MongoDB, PostgreSQL, Prisma

## EDUCATION

### University of Gujrat

*Bachelor of Information Technology*

Gujrat, Pakistan

*Sep. 2021 – August 2025*