

# Muhammad Waris Mahmood

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Portfolio: [mwarismahmood.vercel.app](https://mwarismahmood.vercel.app)

Available for Full-Time Remote (UAE Timezone Overlap)

## PROFESSIONAL SUMMARY

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Software Engineer with 1+ year of experience building production-grade SaaS platforms using React, Next.js, Node.js, and modern backend technologies. Experienced in developing multi-role systems, real-time dashboards, API integrations, and scalable full-stack features. Strong background in REST/GraphQL APIs, WebSockets, Firebase, PostgreSQL, and MongoDB. Comfortable owning features end-to-end in Agile, remote-first environments.

## TECHNICAL SKILLS

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**Languages:** JavaScript, TypeScript, Python, SQL

**Frontend:** React.js, Next.js, Tailwind CSS, Material UI, Flowbite, Framer Motion

**Backend:** Node.js, Express.js, REST APIs, GraphQL, FastAPI

**State & Realtime:** React Query, Redux, WebSockets

**Databases:** PostgreSQL, MySQL, MongoDB, Firebase Firestore

**Cloud & DevOps:** AWS S3, Vercel

**Practices & Tools:** Git, GitHub/GitLab, Agile/Scrum, Jira, API Integration, Role-Based Access Control

## PROFESSIONAL EXPERIENCE

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**DEVSINC** – *Software Engineer*

Jan 2025 – Present

**PlayerHub** – **Sports SaaS Platform**

- Owned full-stack feature development for a multi-role SaaS platform (Players, Coaches, Recruiters).
- Built scalable dashboard interfaces using React, Next.js, and React Query for efficient server-state management.
- Designed and implemented role-based access systems and secure API integrations.
- Integrated Twilio SMS workflows for profile sharing and invitation flows.
- Improved UI performance, responsiveness, and data clarity across desktop and mobile platforms.

**Linked** – **Job Portal Platform**

- Developed complex data-driven dashboards using Redux for predictable global state management.
- Implemented analytics views with dynamic charts, filters, and performance optimizations.
- Translated high-fidelity Figma designs into production-ready, responsive UI components.
- Collaborated closely with backend engineers to ensure API reliability and data consistency.

**Turing** – **AI/LLM Evaluation Systems**

- Contributed to AI-driven workflows involving scenario generation and automated evaluation logic.
- Structured data pipelines and validation systems for improving AI output reliability.
- Collaborated with cross-functional teams to enhance usability of AI-generated results.

**Manteio** – **Fintech Platform**

- Implemented real-time data streaming using WebSockets for live trading dashboards.
- Integrated multiple APIs to ensure low-latency updates and accurate UI state management.
- Optimized frontend architecture to handle high-frequency financial data updates.

## MULTI-TECHNO INTEGRATED SOLUTIONS – *Next.js Developer*

Oct 2024 – Dec 2024

- Designed and developed responsive UI modules for Sales and Inventory systems.
- Built reusable component libraries for consistency across large-scale ERP applications.
- Worked within structured Git workflows and Agile development processes..

## BIG DATA ANALYTICS – *Software Engineer Intern*

July 2024 – September 2024

- Maintained and optimized 20+ automated web scrapers using Python, Selenium, and Scrapy.
- Improved data accuracy by ~60% through validation and cleaning pipelines.
- Managed large datasets using AWS S3 for secure cloud storage.

## FASTDEV LABS – *Web Developer Intern*

July 2023 – September 2023

- Built full-stack features using React, Node.js, Express, and MongoDB.
- Assisted in API design and frontend-backend integration for scalable application.

## PROJECTS

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### Manzil NOW (FYP) – *Role-Based Ride-Hailing Platform*

Tech: Flutter, React, Node.js, Firebase

- Built real-time ride lifecycle system with Firebase Auth and Firestore.
- Designed Admin dashboard for complaint management and monitoring.
- Implemented secure multi-role authentication (Admin, Driver, Passenger).

### Full Stack Blog Platform

Tech: Next.js, NextAuth, Express.js, MongoDB

- Developed an SSR-based blog system with authentication and role-based access.
- Built REST APIs and implemented full CRUD functionality.

### Food Delivery App

Tech: Next.js, Firebase, Tailwind CSS

- Developed a complete food ordering system with authentication, cart, and admin dashboard.
- Designed scalable architecture to support multi-tenant deployments.

## EDUCATION

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### BS Software Engineering – *FAST NUCES*

September 2020 – June 2024

- CGPA: 3.15

## ADDITIONAL CERTIFICATIONS

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### Data Manipulation in SQL – *DataCamp*

September 2023

### React – *Sololearn*

July 2023

### JavaScript – *Sololearn*

July 2022

### HTML5 & CSS3 – *Purple*

July 2022