

Mustafa Haider

Software Engineer

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PROFILE

Full-Stack Product Engineer with hands-on experience developing and maintaining dashboard systems, operational platforms, and cross-service applications. Built and managed administrative web platforms while contributing across Flutter mobile applications, backend services, databases, and cloud-hosted environments, Experienced in working with existing large-scale codebases

TECHNICAL SKILLS

FRONT-END: React.js | Next.js | JavaScript | HTML5 | CSS3

BACK-END: ExpressJs | NestJS | REST APIs | SQL | Database Operations

Mobile & Cross-Platform: Flutter | Firebase

Infrastructure & Tools: AWS EC2 | Git | Linux Environments | Docker (Working Familiarity) | Redis (Environment Exposure)

Core Engineering Skills: Dashboard Systems | API Integration | Cross-Service Debugging | Responsive UI Development | Deployment & Operational Support

PROFESSIONAL EXPERIENCE

Barrqq Platform

Full-Stack Product Engineer

- Built and maintained administrative dashboards and operational web systems using modern frontend technologies.
- Worked across dashboard systems, Flutter mobile applications, backend services, databases, and operational workflows within a multi-service platform.
- Integrated and maintained APIs and operational flows between frontend dashboards, backend services, and mobile applications.
- Debugged, updated, and operational support across AWS EC2-hosted services and cloud environments.
- Supported Flutter application maintenance, cross-platform issue resolution, and iOS TestFlight deployment workflows.
- Worked with existing microservice environments, deployment pipelines, and production-readiness operations in collaborative development settings.

Aswar Academy

Network Engineering Intern

- Trained in networking, FiberOptics, through practical technical activities at Aswar Academy.

Hub200

UniTech Ambassador

- Participated in technical community initiatives, collaborative events, activities through Hub200 programs.

SELECTED PROJECTS

TEDxBaghdad Booth Reservation

- Developed and deployed a booth reservation web system for TEDxBaghdad event using Vercel hosting.
- Contributed to maintaining and updating TEDxBaghdad's WordPress website during event preparation.

EDUCATION

University of Technology

Bachelor of Computer Engineering

06/2026