

## Ghulam Mohyuddin

Email: ghulam.mohyuddin7@gmail.com |

Portfolio: Qinformationhub.com

| LinkedIn: <https://www.linkedin.com/in/ghulammohyuddin/>

### PROFILE SUMMARY

Dynamic and growth-driven Co-Founder & Technical Leader with 6+ years of experience building and scaling digital products across SaaS, healthcare, and enterprise domains. Proven expertise in MERN stack development, ERP/CRM systems, and app innovation, with a passion for blending user-centric design and robust architecture. Known for leading cross-functional teams, mentoring engineers, and transforming business ideas into profitable tech solutions.

### CORE COMPETENCIES

- Full Stack Development (MERN Stack)
- SaaS Product Architecture & Cloud Infrastructure
- ERP & CRM System Design
- UI/UX Strategy & Prototyping
- Agile Development & Team Leadership
- Technical Roadmapping & Scalability
- API Integrations & Automation
- Business Strategy & Client Relations

### PROFESSIONAL EXPERIENCE

#### CEO & Co-Founder – QInformationHub

Jan 2022 – Present

- Founded and scaled a digital solutions company delivering cutting-edge SaaS, ERP, healthcare, and e-commerce platforms for international clients.
- Built a multidisciplinary team handling design, development, and deployment of scalable software ecosystems.
- Directed technical strategy and business operations, achieving consistent client retention and profitability.
- Spearheaded innovative solutions in healthcare tech, including Hospital Management and

Coordination Systems.

- Strengthened company reputation through product innovation, quality assurance, and tech consultancy.

Key Achievements:

- Scaled operations to serve clients across 5+ global markets.
- Delivered multiple enterprise-grade SaaS applications within healthcare and automation domains.
- Established QInformationHub as a recognized tech partner for startups and SMEs.

### **Full Stack Engineer – Appalo**

2020 – 2022

- Developed high-performance web applications using React.js, Node.js, Express, and MongoDB.
- Collaborated with design teams to translate UI/UX wireframes into interactive, responsive interfaces.
- Enhanced application performance and scalability through optimized API integrations and code refactoring.
- Participated in architectural decisions for ERP and CRM modules catering to diverse business needs.

Key Achievements:

- Improved load efficiency by 30% via API optimization and code modularization.
- Contributed to multiple successful app launches with maintainable architecture.

### **CTO – GMD Services**

2019 – 2020

- Oversaw all technical operations, managing a team of developers and designers to deliver custom software projects.
- Directed technology stack selection and implemented agile practices for better project execution.
- Introduced automation tools that reduced project turnaround times by 25%.

### **Head of Web Development – Arixon Company**

2018 – 2019

- Led the web development division, ensuring high-quality frontend and backend delivery across multiple client projects.
- Mentored junior developers and improved internal development workflows.

## EDUCATION

Bachelor's in Information Technology – Quaid-i-Azam University, Pakistan

## PROJECT HIGHLIGHTS

- Healthcare System Suite: End-to-end platform for hospital and patient management with secure data handling.
- SaaS-based Coordination System: Enables real-time collaboration for service-based businesses.
- E-commerce & ERP Integrations: Developed solutions integrating payments, inventory, and analytics dashboards.

## LEADERSHIP & VISION

Passionate about leveraging technology to simplify operations and empower businesses. Experienced in building and leading teams, managing cross-border collaborations, and aligning technology with business goals. Advocate for innovation, scalability, and continuous learning.

## TECHNICAL STACK

Frontend: React.js, Next.js, Tailwind CSS, Bootstrap

Backend: Node.js, Express.js

Database: MongoDB, MySQL

Tools: Git, Docker, Jira, Figma, Firebase

Other Expertise: UI/UX Design, API Development, SaaS Architecture