

MOHAMMAD AKBOR ALI

Aspiring Software Engineer & Technology Learner • Qatar

Portfolio: www.mohammadakborali.com

Global Platform: www.askyoulike.com



PROFILE

Technology learner currently studying software engineering and exploring modern computing technologies. Focused on building knowledge step by step and developing practical understanding across software, web technologies, AI/ML, cybersecurity, networking, automation, Arduino, and embedded systems. No claim of completed professional specialization is made here.

CURRENT STUDY & EXPLORATION

- Software Engineering and Full-Stack Web Development
- JavaScript, TypeScript, React.js, Next.js, HTML5, CSS3, and Tailwind CSS
- Node.js, Express.js, REST APIs, authentication and authorization
- MongoDB, data modeling, and database design
- Python, AI/ML, data science, data processing, and automation
- Cybersecurity fundamentals, web security, API security, and networking concepts
- Linux, computer networking, Arduino, microcontrollers, and embedded systems
- Git, GitHub, CI/CD, cloud technologies, and deployment concepts

LIVE DIGITAL WORK

Portfolio Website: www.mohammadakborali.com — live personal portfolio.

Global Platform: www.askyoulike.com — live platform/project.

TECHNOLOGY AREAS OF INTEREST

Software Engineering • Web Development • AI/ML • Data Science • Cybersecurity • Automation • Arduino • Embedded Systems • APIs • Databases • Cloud Technologies • Computer Systems

CURRENT STATUS

Currently in the learning and study stage. The technologies listed above represent areas being studied or explored; they should not be interpreted as completed courses, certifications, or years of professional experience unless separately stated.

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