



TANVIR AHMED KHAN

Chief Technology Officer

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Address

Dhaka, Bangladesh

About Me

I bring a sophisticated awareness of multiple business functionalities and the technological landscape as an astute professional competent at handling the convergence of business operations and technology. I specialize in exploring tailored solutions that correspond with business goals, and I have a strong eye for recognizing difficulties. My approach is defined by strategic thinking, which allows me to envisage and execute the larger goals of projects and enterprises alike. I'm experienced in directing interdisciplinary teams of project managers, engineers, and designers, and I prioritize projects, enforce timetables, and routinely meet deadlines.

Education

2016 - 2021 | American International University-Bangladesh

B.SC. in Computer Science and Software Engineering (CSSE)

2014 - 2016 | BEPZA Public Collage

HSC in Science

AWARDS

Oct 2023 | Global Finalists Honorable Mentions

NASA International Space Apps Challenge

Dec 2022 | Champion of Bangladesh Region

Entrepreneurship World Cup

languages

Bengali - Native

English - Proficient

Professional Journey

Chief Technology Officer

2020 - Present

Robust Research And Development Ltd.

In Dhaka, Bangladesh, I lead technological innovation and strategy at a renowned interactive digital firm. Overseeing all technical operations with 8+ years of technology industry experience. Define and implement technology vision, strategies, and roadmaps that are aligned with business goals. Encourage team innovation by providing dynamic leadership and coaching. Flutter, JavaScript, and REST APIs are used to power mobile app development. Counsel clients strategically and provide personalized technology solutions.

Project Lead

2019 - 2020

Monkey Bite Inc.

Project management processes were streamlined by introducing Agile approaches and boosting team communication. Increased client satisfaction by routinely delivering high-quality projects on time and under budget. Mentored junior team members, promoting professional development and improving overall team efficiency. Strategic resource allocation and efficient work delegation resulted in shorter project completion timelines.

Software Engineer

2016 - 2019

Glitch Games

Improved software functionality through the identification and resolution of complicated coding challenges. Code optimization for greater efficiency and shorter processing times. Collaborated on high-quality software solutions with cross-functional teams. Implemented rigorous testing procedures to deliver resilient software applications.

Areas of Specialization

- Client Counseling
- Team Leadership
- Mentoring
- Requirements Analysis
- Cross-Platform Development
- Amazon Web Services
- Flutter
- JavaScript
- Node.js
- Docker

Technical Pursuits

Fascinated by the connections between astrophysics, mathematics, and programming, and driven by a thirst for knowledge. I regularly immerse myself in educational materials such as films and documentaries to further my understanding of these topics. Intriguing by the complexity of the universe, the elegance of mathematics, and the dynamic evolution of programming, creating a holistic approach to problem-solving and technological innovation.