

# MAKSUDUL HASAN

## FULL-STACK WEB DEVELOPER



### CONTACT

+880-168-143-5802

mtushar78@gmail.com

Dhaka, Bangladesh

mtushar78.github.io

### SKILLS

- React.js & Next.js
- Node.js, Express.js, Nest.JS
- JavaScript & TypeScript
- MongoDB, PostgreSQL, MySQL
- REST API Development
- AWS & Docker
- CI/CD & Git
- Problem Solving

### LANGUAGES

- English (Fluent)
- Bangali (Native)

### PROFILE

Full-stack web developer with 6+ years of experience building scalable applications using React, Next.js, and Node.js. Specialized in delivering production-ready solutions that serve thousands of users. Proven track record of optimizing system performance, reducing API response times by 86%, and deploying applications on AWS. Expert in modern JavaScript ecosystem with strong problem-solving skills and commitment to clean, maintainable code.

### WORK EXPERIENCE

**99robots, Remote (New Jersey, USA)** 2022 - PRESENT  
FULL-STACK DEVELOPER

- Architected SaaS platform serving 50,000+ users using Next.js, Node.js, and MongoDB, reducing page load time by 65%
- Developed Chrome extension with 10,000+ installations achieving 4.8/5 rating
- Optimized MongoDB queries, reducing API response times by 86% (2000ms to 280ms)
- Built real-time features with Socket.io handling 1M+ messages monthly
- Created admin dashboards with Material-UI featuring analytics and RBAC
- Integrated Google APIs, Stripe, and OpenAI for enhanced functionality
- Established CI/CD pipeline reducing deployment time by 70%

**National Bank Limited, Dhaka, Bangladesh** 2019 - 2022  
JUNIOR IT OFFICER

- Maintained remittance platform processing \$50M+ annually across 150+ branches
- Built RESTful APIs with Java Spring Boot handling 100K+ calls daily
- Integrated inter-bank APIs ensuring PCI-DSS compliance
- Optimized PL/SQL procedures, reducing processing time by 45%
- Migrated monolith to microservices, reducing downtime from 4 hours to 15 minutes

### EDUCATION

**Bachelor of Computer Science & Engineering** 2014- 2018

Daffodil Institute of IT (NU)

GPA: 3.41 / 4.0