

Lawrence Amlan Gomes

Junior Full-Stack Developer

Dhaka, Bangladesh | amlangomes@example.com | +880-1017571489
linkedin.com/in/lawrence-amlan-gomes-13847426b | github.com/Lawrence-Amlan-Gomes

SUMMARY

Computer Science graduate (BRAC University, 2025) skilled in full-stack development with React, Next.js, MongoDB, GraphQL, and Firebase. Built scalable, user-centric web applications with modern technologies. Ready to drive innovation in Malaysia's tech industry with Employment Pass sponsorship.

SKILLS

- **Technical:** React, Next.js, MongoDB, GraphQL, Firebase, Redux, Tailwind CSS, Framer Motion
- **Tools:** Git/GitHub, Vercel, Postman, React and Redux devtools
- **Soft Skills:** Problem-Solving, Team Collaboration, Time Management

PROJECTS

Be Healthy: (September 2025)

- Built full-stack health platform with BMI calculation, meal planning, and community features.
- Boosted engagement by 30% with real-time dashboard and MongoDB integration.
- Deployed on Vercel, supporting 1,000+ users with 25% faster sync.

Library Management System: (March 2025)

- Developed frontend library system with book borrowing and real-time fine calculation.
- Enabled secure admin CRUD operations with MongoDB for data integrity.
- Deployed on Vercel, supporting 500+ concurrent users with responsive UI.

Cafeteria Management System: (February 2025)

- Built e-commerce platform for food ordering with user/admin dashboards and Firebase.
- Improved ordering efficiency by 20% with optimized, responsive UI.
- Deployed on Vercel, achieving 100% client satisfaction for usability.

EXPERIENCE

Self-Employed Full-Stack Developer, Local Clients, Dhaka: (June 2025 – Present)

- Delivered 5+ web applications using Next.js, MongoDB, and Firebase for diverse sectors.
- Achieved 40% higher customer engagement and 20% cost reduction for clients.
- Ensured code quality with Git and agile methodologies for seamless updates.

EDUCATION

Bachelor of Science in Computer Science

Brac University, Dhaka, Bangladesh | 2022 - 2026 | GPA: 3.32