Han Lin Aung Software Engineer

**Phone:** +959783261939 | **Email:** hanlinthedeveloper@gmail.com

GitHub: hanlinthedey | Website: www.hanlinaung.dey | Blogs: www.hanlinaung.dev/blog

### **Summary**

Full-stack developer with experience in building responsive and scalable web applications. Proficient in modern frontend and backend technologies with a strong focus on JavaScript frameworks and cloud services.

#### **Technical Skills**

- Frontend: HTML, CSS, JavaScript, TypeScript, ReactJS, NextJS, React Native
- Backend: NodeJS, ExpressJS, NestJS, REST API, GraphQL, C#, ASP.NET
- Databases: MySQL, PostgreSQL, MongoDB, Redis, MSSQL
- DevOps & Tools: Docker, AWS, Vercel, Render, RabbitMQ, Figma

## **Experience**

Frontend Developer (Freelance) | Sept 2022 - Nov 2023

- Engineered 4 web applications across education and analytics sectors
- Delivered custom solutions including learning management systems and analytics platforms
- Architected scalable applications using modern JavaScript frameworks
- Implemented multi-device authentication and real-time data synchronization

## **Notable Projects**

ShareNote Blog Space (ReactJS, ExpressJS, MongoDB)

• Full-stack blogging application with Google authentication and rich text editor

Match Me Dating App (ReactNative, NextJS, NestJS)

- AI-powered dating application with intelligent matching algorithms
- Implemented secure authentication and user privacy protection

**EMart** (React, NestJS)

- E-commerce platform with Stripe integration and JWT authentication
- Achieved 95% cross-device compatibility

### Horizon Banking App (NextJS)

- Secure banking application with Appwrite integration
- Implemented real-time financial dashboards and Sentry monitoring

#### Education

Bachelor of Engineering (M.E) | Myanmar Maritime University

# Certifications

- <u>Backend Development and APIs</u> | Free Code Camp
- <u>Various DevOps Tool & Techs</u> | Kode Kloud
- <u>AWS Cloud Computing for Beginners</u> | Udemy Course

### Languages:

- English (Professional Proficiency)
- Burmese (Native Proficiency)