



MD. NAYAMUL ISLAM

Full Stack Developer

JAVA | SPRING BOOT | ANGULAR | FLUTTER

CONTACT

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- <https://www.linkedin.com/in/nayamulislam/>

TECHNOLOGIES & COMPETENCIES

Programming Languages:

- JAVA
- SQL
- TypeScript
- Dart
- JavaScript

Web Development:

- HTML
- CSS

Database Management:

- MySQL
- SQLyog
- SQLite
- Oracle
- PostgreSQL
- Firebase

Mobile Development:

- Flutter
- Android

Frameworks & Libraries:

- Angular
- Spring Boot
- Bootstrap
- JSP
- Spring Framework
- Swing
- Hibernate
- JSF

IDE & Tools:

- Android Studio
- Eclipse
- Docker
- Postman
- Visual Studio Code
- IntelliJ IDEA (Java)
- Apache NetBeans
- Git & GitHub



CAREER OBJECTIVE

I am a Full Stack Java Developer with expertise in the development of web and mobile applications utilizing Angular, Spring Boot, and Flutter. My focus lies in devising innovative solutions, enhancing user experiences, and collaborating effectively on impactful projects.



PROFESSIONAL TRAINING



IsDB-BISEW IT Scholarship Programme

- Web and Mobile App Development using Spring Boot, Android & Flutter (Java EE) Jan2024-Dec2024 , Total Course Hours: 788



ANGULAR & SPRING BOOT PROJECT



Title : Merchandise Management ERP System

The Merchandise Management ERP System is a web application featuring inventory and order management, supplier tracking, role-based user management, and responsive design.



Tools & Technologies: The frontend is built with Angular, using TypeScript, HTML, and CSS. The backend is developed with Spring Boot in Java, while MySQL serves as the database. Communication is facilitated by RESTful APIs, and authentication is secured with JWT (JSON Web Tokens), supporting email verification. Version control is managed with Git, and the UI uses Bootstrap or Angular Material for responsiveness.



Link: <https://github.com/NayamulNirob/MerchandiseMgmtERP>



FLUTTER & SPRING BOOT PROJECT



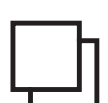
Title : Merchandise Management ERP System

Developed a cross-platform ERP system for inventory and order management role-based user management.



Tools & Technologies:

Frontend: Flutter (Dart) for responsive UI.
Backend: Spring Boot (Java), MySQL, RESTful APIs, JWT for authentication.
Version Control: Git.



Link: https://github.com/NayamulNirob/Flutter_Project

TECHNOLOGIES & COMPETENCIES

Reporting & Visualization

- Jasper Reports
- UML
- Illustrator
- XML

Web Servers & Deployment:

- Apache Tomcat (for Servlet/JSP)
- XAMPP (Apache, MySQL, PHP)

PRESENT ADDRESS

7th Floor, 5/C, Road:1,
PC Culture Housing Society,
Mohammadpur, Dhaka1207

LANGUAGE

- Bangla
- English
- Hindi

HOBBIES



ANDROID STUDIO PROJECTS

Healthify, Learning , NewsAll and RealEstate



Tools & Technologies:

Healthify: A personal healths care using SQLite for local data storage.

Learning : Firebase for real-time data access & push Notification.

NewsAll: A news aggregator application using android Web view.

Real Estate Finder: Simplifies property searches with user accounts for listing management, search filters, and real-time operations.



Link: https://github.com/NayamulNirob/AndroidStudio_JAVA_Projects



EDUCATION



University of Dhaka, Bangladesh

Masters
Result: CGPA 2.90 OUT OF 4



University of Dhaka, Bangladesh

Bachelor
Result: CGPA 2.53 OUT OF 4



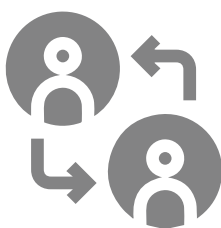
Kurigram Govt. College, Kurigram

Higher Secondary School Certificate (HSC)
Result: GPA 3.30 OUT OF 5



Kurigram Govt. School, Kurigram

Secondary School Certificate(SSC)
Result: GPA 4.19 OUT OF 5



REFERENCES

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Nayamul Islam
SIGNATURE