

# LENICO S MARAK



## CONTACT

West Khasi Hills, Meghalaya

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## EDUCATION

B. Sc (Hons) in Computer Science

Lalit Chandra Bharali College

Guwahati, Maligaon 781011

## KEY SKILLS

- Android App Development
- Spring Framework
- SpringBoot
- Hibernate
- MYSQL
- RESTFull APIs
- ReactJS
- Microsoft Offices
- React Native (Expo)
- Git
- Firebase
- Java ,jsp,servlet,jdbc,socket
- Kotlin
- **Web Tech** - Javascript ,html , css
- Sound Mixing, Photoshop and Monitoring

## INTERESTS

- Travel
- Learning
- Sports
- Musical
- Coding

## PROFILE

A highly motivated and detail-oriented recent graduate with a BSc in Computer Science. Equipped with strong analytical and software development architecture, I bring a technical perspective to complex issues. Eager to apply my knowledge of software development, project management, and technology in a legal or tech-oriented environment. Committed to continuous learning and growing within both the technology and legal sectors.

## EXPERIENCE

### ANDROID APP DEVELOPMENT PROJECTS •

#### DURING ACADEMICS

- Developed Android application using Java and Android Studio as part of coursework.
- Integrated Firebase into the application to enable real-time data exchange.
- Collaborated with team members to design and implement features, focusing on user experience and functionality.
- Conducted testing and debugging to ensure high-performance and user-friendly applications.
- Implemented a java database connectivity using jsp as a frontend and implement a CRUD operation to mysql database

#### Self-initiated Project.

- React Native(Expo) – Developed and Lyrics App where users can edit lyrics view and implemented the search functionality within the app .
- Designed and developed a web application using Spring MVC for backend architecture and hibernate for database management.
- Implemented key functionalities, including CRUD operations, user request handling using RESTful APIs.
- Worked with a MySQL database to manage and store data efficiently, seamlessly integrating it with the Spring framework.
- Applied best practices in code organization, testing, and version control to ensure robustness and maintainability of the application.