

MOHAMMAD RAZA

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OBJECTIVE

As a passionate and detail-oriented B.Tech Computer Science student with a strong foundation in app development, I am Passionate about exploring emerging technologies and using them to build practical and user-focused digital products.

CORE SKILLS

Languages : Java, Python, Dart, C++
Framework : Flutter (App Development)
Tools : Git, GitHub, VS Code
Bootstrap, Firebase, Figma, HTML, CSS, ML(basic)

EDUCATION

Bachelor of Technology (CSE) <i>pursuing</i>	Babu Banarasi Das University, Lucknow	2026
Intermediate (ICSE), 83%.		2021
High School (ICSE) 78.16%.		2019

INTERNSHIP (PAID)

Auctech MarCom Pvt. Ltd

01 Feb, 2025 - 31 July, 2025

Junior Application Developer

Key Skills:Flutter, Mobile Application Development, Postman, API Integration, Figma

As a Junior App Developer Intern (Stipendiary position), I actively developed **cross-platform mobile applications** with **Flutter & Dart**, building user interfaces, **debugging** and integrating **REST APIs**. This role provided valuable hands-on experience in the **app development lifecycle**, contributing to feature enhancements and performance optimization.

PROJECTS

Maryam App (Featured Internship Project)

PlayStore | <https://play.google.com/store/apps/details?id=com.maryam.magzine>

- Owned end-to-end frontend development of a **live Flutter application** published on the **Google Play Store**.
- Built scalable UI architecture using **Flutter (Dart)**, **Provider**, and **MVVM**, focusing on fast iteration and clean code.
- Implemented **OTP login**, **subscription-gated** content access, and secure **payment redirection** via browser.
- Developed **search**, **PDF reader**, and **PDF download** features to improve content accessibility.
- Collaborated closely with backend teams to **integrate REST APIs** and deliver a smooth, production-ready user experience.
- Enhanced usability with **responsive design**, **dark/light mode**, and dynamic text sizing.
- Optimized UI performance and reduced rendering issues in high-content screens.

SIMT (EdTech) App (Developed in the Internship)

PlayStore | <https://play.google.com/store/apps/details?id=com.auchect.simt>

Contributed to the **frontend development** of a **cross-platform mobile application** for marketing courses. Implemented key features including login/sign-up authentication flows, a **referral system** for user growth, and a **real-time live chat with comments** for enhanced class engagement. Involved integrating APIs with the backend team, and responsible for **UI debugging**, **maintenance**, and **optimizing** layout **responsiveness**.

Personal Portfolio Website

website | <https://mohammadraza.netlify.app/>

Developed a fully responsive personal portfolio website using HTML, CSS, JavaScript and ReactJS. The website serves as a central hub to showcase my academic background, technical skills, and projects. It includes sections such as About Me, Projects, Skills, and Contact.

ACHIEVEMENTS

- Secured a professional internship during the 3rd year of undergraduate studies.
- Independently developed the complete frontend of a production-level mobile application (Maryam App) from scratch.
- Successfully deployed all assigned projects to live environments.
- Integrated and managed 30+ RESTful APIs in coordination with backend services.