# EJAZ AHMED
## Software Engineer

🌐 **Portfolio Website**

☎ 01819146100

✉ ejahmed999@gmail.com

in  ⧉ (GitHub)

## Education

**SECONDARY SCHOOL**

Ideal School and Collage, Dhaka

2007 - 2017

**HIGHER SCHOOL**

BAF Shaheen Collage, Dhaka

2018 - 2019

**BACHELOR'S IN COMPUTER SCIENCE ENGINEERING**

United International University

2020 - 2024

## Knowledge and Skills

- Full stack web development
- Android app development

### Programming languages

| Language | Level |
|----------|-------|
| Java | 85% |
| JavaScript | 80% |
| Dart | 80% |
| C | 60% |
| PHP | 60% |

### Skills

| Skill | Level |
|-------|-------|
| Next.js | 85% |
| React.js | 80% |
| Flutter | 80% |
| HTML | 85% |
| CSS | 80% |
| Tailwindcss | 75% |
| Laravel | 45% |

## About Me

I am passionate about my skill in software engineering to create innovative and interactive software. Along with hands-on experience in application development, I have created number of Java applications and games.

Practicing full stack web developing for 3 years I am also experienced working with various frameworks. Exploring Android development, I have been working with Flutter for the last 6 months.

I am looking for opportunities to use my passion for developing software for larger purposes and eager to learn from the industry to enhance my skills.

## Projects

- **"Mechanix" a roadside assistant app as mechanic service provider.**
  Tools used : Flutter and Google map api

- **Full stack e-commerce clothing website with an admin panel.**
  Tools used : Next.js

- **Banking System for desktop application with all banking features.**
  Tools used : Java, Java Swing and MySQL

- **Chatting application for desktop where two person can transfer messages.**
  Tools used : Java, Java Swing and Socket

- **Club management system website for university for better communication among the members.**
  Tools used : Html, CSS and PHP

- **Laundry web market place where sellers can provide laundry service for users.**
  Tools used : Next.js

- **Weather android app with weather status of any location.**
  Tools used : Flutter and weather api

## Tool Expertise

- VS code
- Android studio
- git
- Intellij
- Mongodb
- Firebase
- MySQL
- Figma
- Cypress
- Linux