



ATOSHI CHOWDHURY

software engineer



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Framgate,Dhaka



01/07/2000

EDUCATION

B.Sc. in CSE

Bangladesh Army International University of Science and Technology, Cumilla

CGPA: 3.33 out of 4.00

2020-2024

HSC in Science

Chowmuhani Govt. S.A. College, Noakhali

GPA: 4.50 out of 5.00

2019

SSC in Science

Gonipur pilot girls High School, Chowmuhani, Noakhali

GPA: 5.00 out of 5.00

2016

LANGUAGE

- English
- Bangla

PROFILE

A skilled Software Engineer with one year of experience in Flutter development, specializing in cross-platform mobile apps. Proficient in Dart, state management, and third-party integrations, I build intuitive and high-performance applications. Passionate about clean UI/UX, API development, and scalable solutions. Strong collaborator with a drive for continuous learning.

WORK EXPERIENCE:

ZenithhBD

Software Engineer

01.04.2024-30.06.2024

- Design and implement frontend using Flutter.
- Maintain design conformance and a smooth user experience.

PROJECTS :

BAIUST neWs App

[Git Link](#)

- The BAIUST News App assures ensure users are aware of university events and announcements by giving them access to the most recent news and updates from BAIUST (Bangladesh Army International University of Science and Technology).

Technology Used : Front End : Dart.

Pocket Hishab Web App

[Git Link](#)

- The Pocket Calculation Web App offers users a convenient and easy-to-use platform for performing quick calculations on the go, accessible from any web browser.

Technology Used:

Front End: React, TailwindCSS, JavaScript, HTML

Back End : NodeJs, ExpressJs, MongoDB, Firebase

Chingu_Pingu Web App

[Git Link](#)

- Chingu Pingu is an e-commerce web app where girls can shop for beauty products, clothing, watches, and more, providing a seamless and enjoyable online shopping experience.

Technology Used:

Front End: PHP, HTML, CSS, JS

Back End: PHPmyAdmin

Chingu Pingu Management System

[Git Link](#)

- Developed Chingu Pingu Management System, an e-commerce platform using C#
- Implemented user, product, order, payment, and inventory management for seamless operations.
- Conducted functional, usability, and performance testing to ensure reliability and security.

Technology Used:

Front End: C#

Back End: MySQL

SKILLS

programming Language:

JavaScript, C, C++

Web Framework:

React, Bootstrap

Database: MySQL, MongoDB

Version Control: Github, Git

Software: Visual Studio, Android Studio, Xamp, postman

Also Familiar with: Node JS, Firebase, JAVA

ACADEMIC ACHIEVMENTS :

- Google Hackathon-2023
2023 Google, BAIUST
- BAIUST CSE Fest-2023
2023 Volunteer Awarded
- 2023 Workshop on Python and Machine Learning
Creative IT
- 2022 Participate LFR segment
BAIUST Robotic Club
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EXTRA CURRICULAR ACTIVITIES :

- 2023-2024 Vice President of Organizing 7th panel
BAIUST Computer Club
- 2023-2024 Web Master
IEEE BAIUST Student Branch
- 2023-2024 Executive Member 7th panel
BAIUST Sports Club
- 2022-2023 Assistant Secretary of Public Relation 6th panel
BAIUST Computer Club
- 2022-2023 Campus Ambassador
Co-leader, Codiction
- 2022-2023 Campus Ambassador
Bangladesh Youth Skills Development Organization
- 2021-2022 Executive Member 5th panel
BAIUST Computer Club

REFERENCE:

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