

# MD Rabbi Hossain Anik

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## OBJECTIVE

A highly motivated software engineer with strong in design and integration with intuitive problem-solving skills. I am looking forward to get a position in a reputed company, where I can use my skills and knowledge to learn new things and grow as a software developer.

## EDUCATION

### ZHENGZHOU UNIVERSITY

BSC IN SOFTWARE  
ENGINEERING

Sep 2019 - Jun 2023  
Henan, China Cum.  
GPA: 3.41 / 4.0

### BAF SHAHEEN COLLEGE

#### DHAKA

Higher Secondary School Certificate  
Grad. March 2017  
Dhaka, Bangladesh

## COURSEWORK

### UNDERGRADUATE

Python,  
Operating Systems,  
Introduction to Artificial  
Intelligence, Software Requirement  
Engineering, Software  
Development Technique

## SKILLS

### PROGRAMMING

Over 1000 lines:  
Python  
Familiar: C, Java

### OTHER SKILLS

- Creative Thinking
- Interpersonal Skill
- Team Work

### LANGUAGE SKILLS

- Bangla – Native
- English – Fluent
- Chinese - Basic

## HOBBIES

- Listening Music
- Coding
- Reading Books
- Traveling

## EXPERIENCE

### Population and Housing Census, 2022 | Census Enumerator

Jun 2022 | Chandpur, Bangladesh

### Adarsha School Dhanarpar | English Teacher

Mar 2019 — Sep 2019 | Dhanarpar, Chandpur

#### Key Qualifications & Responsibilities

- Created and maintained a welcoming, friendly, engaging, and nurturing classroom environment where all students felt comfortable.
- Established classroom and field trip rules and enforced them fairly and effectively.
- Developed rigorous lesson plans and lectures and prepared students for quizzes and tests.
- Graded papers, lessons, tests, quizzes, and other assignments, relaying information to parents and school board when necessary.

#### Key Achievements

- Increased student's attendance rate by 20% in classrooms.

## PROJECTS

### PERSONAL PROJECTS

#### Virtual Desktop Assistant

Programming Language: Python

An open source desktop assistant using python developed for graduation project using Python programming language. The goal was to make a time efficient software to operate a desktop.

#### Calculator

Programming Language: Python

Build with python to solve different calculations problem of daily lives.

### GROUP PROJECTS

#### Hospital Management System

Key Language: Java, MySQL

A system developed to make ease for managing hospital like booking doctor appointment, enquirers, medications support, etc.

## REFERENCES

### Dr. Prof. Xiaofei Nan

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School of Computer and  
Artificial Intelligence,  
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### Mrs. Rowsonara Islam

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