# Farzine Hossen

Undergraduate in Software Engineering

Hi, I'm Farzine, currently pursuing a degree in Software Engineering at Shahjalal University of Science and Technology. I'm proficient in C, C++, Java, Python, UI Design, MS Word, MS Excel, and Data Entry. I enjoy learning new technical skills and engaging in competitive programming.

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## EDUCATION

**Software Engineering**
Shahjalal University of Science and Technology, Sylhet, Bangladesh
*01/2020 - Present*                                    *Sylhet*

**Higher Secondary Certificate**
Cantonment Public School and College, Rangpur
*01/2018 - 12/2019*                                    *Rangpur*

## WORK EXPERIENCE

**Competitive Programmer**
CodeForce
*01/2021 - Present*
*Achievements/Tasks*
- I have developed strong problem-solving skills.

**Data Analyst**
MS Word, MS Excel, MS PowerPoint, Data Entry, Data typing, Data manipulation
*01/2020 - Present*

**Programming Language**
C, C++, Java, Python

**AI Annotation**
Bengali.ai
*Achievements/Tasks*
- I worked part-time as an annotator at Bangali.AI

**Organizer**
We organize different parties and events in our school, as well as in colleges and universities.

## SKILLS

C | C++ | Java | Python | MS word

MS excel | MS powerpoint | Github | Figma

UML diagram | Data analyst | wordpress

Data Annotation and labeling

## PERSONAL PROJECTS

Snake game project in c
- project link -> https://github.com/Farzine/first-snake-game-project-semester-1-2

Class Management Web Application
- https://github.com/Farzine/Class-Management-Prototype

Event Management Web Application
- https://github.com/Farzine/Event-Management-Web-Application-Prototype

Brick Breaker Game in Java
- https://github.com/Farzine/GameProject

## LANGUAGES

English
*Professional Working Proficiency*

Bangla
*Native or Bilingual Proficiency*

Hindi
*Full Professional Proficiency*

## INTERESTS

- programming
- coading
- gameDevelopment
- AI
- Problem solving
- Competitive programming