

FUAD HASAN

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OBJECTIVE

Enthusiastic and dedicated fresher software engineer seeking an opportunity to apply my strong technical skills and passion for coding to contribute effectively to innovative software projects. Eager to collaborate with a dynamic team of professionals to enhance my knowledge, grow as a software engineer, and deliver cutting-edge solutions that drive technological advancements in the industry.

TECHNICAL SKILLS AND INTERESTS

Expert: C/C++, Python

Strong : Problemsolving, OOP, C++ STL, Django, Relational Database(mysql), Data Structure and Algorithms, Database, HTML-CSS, Git, Github.

Familiar with: Java, Swift, Objective-c.

Relevant Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.

Areas of Interest: Web Design and Development.

Soft Skills: Problem Solving, Self-learning, Adaptability

PERSONAL PROJECTS

Implementation of KNN with DDBMS

[ProjectLink](#)

- Implementation of KNN where datas are distributed in different server/pcs
- Used two different site(pc) for store data.
- Make a view(table) of data[regardless al site] and apply knn on view

Digital Resume with a Python Backend

[ProjectLink](#)

- A Django based website
- Technology Used: Django, Sqlite, Bootstrap, HTML-CSS.

Health-Care Report System

[ProjectLink](#)

- Store all previous history of a patient.

Number of fingers using CNN-PyTorch

[ProjectLink](#)

- A ML project.
- CNN is used to train model
- Technology Used: Python, PyTorch, Pandas.

Josim

[ProjectLink](#)

- A fighting game.
- Technology Used: C, C++, iGraphics.
- Bengali cinematic flavour.
- [Video](#)

ACADEMIC THESIS



Editing Bengali Scene Text With Style Retention

[PaperLink](#) [Video](#)

SRNet model can remove Bengali scene text and repaint with original font and background style with new text.

TRAINING AND CERTIFICATES

Training For Mobile Application Developer(iOS)

By ICT DIVISION, Government of Bangladesh

November 2018

- Registration NO: L1A-A-39-1-65
- Batch No:L1A-A-39-1

Problem Solving(Basic)

[Certificate](#)

By HackerRank

July 2023

Python

[Certificate](#)

By HackerRank

July 2023

EDUCATION

B.S.c in Computer Science

Ahsanullah University of Science and Technology

Jul 2017 - Jan 2022

Higher Secondary School Certificate

St. Joseph Higher Secondary School

Batch-2016

Secondary School Certificate

Rowmari C.G Zaman High School

Batch-2014