Ahnaf Ahmad

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CAREER OBJECTIVE

A computer science student seeking to utilize his knowledge to solve real world problem and gain experience to understand and contribute to the evolution of modern technology.

PROJECTS & EXPERIENCES

Natural Disaster Tracker Android App (java)
Software Engineering Team Project Jan 2022 - May 2022
- Developed using Google Maps API and NASA EONET API using Java and XML
- Mainly handled designing and frontend of the application
- Collaborated with 3 other computer science students using GitHub

Flash Card Program (Java)
Object Oriented Programming Term Project Nov 2021 - Dec 2021
- Developed using Java and Swing
- Handled most of the backend components of the project
- Collaborated with 4 other students

Car Rental Management System (Python & SQL)
DBMS Course Term Project Nov 2022 – Dec 2022
- Developed using Python and Tkinter library, as well MySQL server
- Handled both frontend and backend of the system

EDUCATION

University of Texas at Arlington
GPA: 3.44
Arlington, TX
Computer Science Engineering (Expected graduation May 2024)
Relevant Coursework

- Data Structure & Algorithm
- Object-Oriented Programming
- Assembly Language Programming
- Operating Systems
- Introduction to Software Engineering
- Theoretical CS Concepts
- Discrete Structure
- Database Management System

SKILLS

Java	C	Python	HTML & CSS
GitHub	SQL		

CERTIFICATIONS

- Programming for Everybody (Python) UMich
- Careerspots Certification of Career Ready Guide
- Python Data Structures UMich