Imtiaz M Khaled

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EDUCATION

University of Texas, Arlington
College of Engineering
BS in Computer Science
Expected Grad. May 2021
Cumulative GPA: 3.75

SKILLS

Programming Languages:
TypeScript, C/C++, C#, Python3
Frameworks:
ReactJS, React-Native, ExpressJS
NodeJs, .NET, FlaskPy, Flutter
NumPy
Databases:
MySQl, MicrosoftSQL, MongoDB
Tools:
Git, Agile, Scrum, GCC, UNIX
Sourcetree, Visual Studio, GCP
Languages:
English, Bengali

MOST PROUD OF

1st Place HackSMU
Dean's List
Maverick Academic Scholarship
Honors College

COURSEWORK

Theoretical CS
Algorithms and Data Structures
Artificial Intelligence
Computer Networks
Databases
Operating Systems
Object-Orientated Programming
Fundamentals of Software Eng

EXPERIENCE

Text-Em-All   Aug 2020
Incoming Software Engineering Intern   Frisco, TX

Ayoka Systems   Jan 2020 - Present
Web Application Developer Intern   Arlington, TX
- Implement the client and server side code base for projects, using .NET C#, CSHTML and VueJs.
- Write complex queries to interact with Microsoft SQL Database. Locate and fix bugs from large code bases.
- Design ERDs, use cases and data-flow diagrams.
- Keep up with an agile scrum team to develop and deliver Web Applications.

Bluetech Solutions   May 2019 - July 2019
Software Engineer Intern   Dhaka, BD
- Designed and Implemented the client side of multiple Web Applications, using ReactJS, and Redux.
- Worked on an agile scrum team to develop responsive Web Applications.
- Thrived and Collaborated in a team of professional developers as the only Intern.

PROJECTS

BlazeOJ blazeoj.com
Individual Projects Class, with David Levine
A competitive programming judge, build for the CSE department of UT Arlington, to aid in the preparation of contests.
Developed the frontend, and was in charge of a centralized state management, and UI design.
Stack: JavaScript, React, Redux, Python, Flask, CircleCI, MongoDB, Docker, Cloudflare

Edunate
1st Prize, HackSMU
A Web Application designed to help college students through crowd sourced, micro-donations, peer tutoring and text book exchange.
Developed fontend and worked on creating multiple reusable components.
Stack: JavaScript, NodeJS, React, Express, Google Firestore