

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, Redux, VueJs, Vuex

Databases:

MySQL, MicrosoftSQL, MongoDB

Tools:

Git, Agile, Scrum, GCC, UNIX
Sourcetree, Visual Studio, GCP

Languages:

English, Bengali

MOST PROUD OF

1st Place HackHouston
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

Software Engineering Intern

Aug 2020

Frisco, TX

Ayoka Systems

Web Application Developer Intern

Jan 2020 - Present

Arlington, TX

- Implement the client and server-side code base for projects using .NET C#, CSHTML, Typescript, and VueJs.
- Write complex queries to interact with Microsoft SQL Database.
- Locate and fix bugs from large codebases, using Visual Studio.
- Design ERDs, use cases and data-flow diagrams.
- Work with an agile scrum team to deliver Web Applications.

Bluetech Solutions

Software Engineer Intern

May 2019 - July 2019

Dhaka, BD

- Designed and Implemented the client-side of multiple Web Applications, using ReactJS and Redux.
- Worked on an agile scrum team to develop Web Applications.
- Thrived and Collaborated in a team of professional developers.

University of Texas, Arlington

Resident Assistant

Aug 2018 - Dec 2019

Arlington, TX

- Instructed, Inspired and provided Leadership to 40 residents to achieve academic success, by the means of weekly Study Hours, Academic Events, and Mediating Conflict.

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, Amazon CloudFront

Edunate

1st Prize, HackHouston

A Web App designed to help college students through crowd sourced micro-donations, peer tutoring and text book exchange. Developed frontend and worked on creating multiple reusable components.

Stack: JavaScript, NodeJS, React, Express, Google Firestore