

Fady Faheem

Fort Worth, TX

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Languages: English & Arabic

SOFTWARE ENGINEER

*Creative and problem-solving **application and frontend engineer** with over 3+ years of delivering high-end software and frontend engineering services to high-value clients. Strong passion for both developing applications and websites with great user experiences. Currently working on difficult programming problems and learning from real-world challenges.*

My skills include the following:

- HTML, CSS
- React.JS
- Swift
- C# and Unity
- Java and JavaScript
- Python
- Team Building / Leadership
- Verbal/Written Communications
- Agile/Scrum Management
- Quick Learner
- Drives Results
- Team Player

PROFESSIONAL EXPERIENCE

Bell Textron Inc.

Arlington, TX

Training Support Administrator – Full Time

July 2023 – Present

- Created and maintained pilot scheduling applications both on web and native mobile platforms.
- Wrote Excel Macros for financial review and forecasting.
- Established a system to monitor, control, and maintain tools within the company, lowering tool loss by 4%
- Monitored Kubernetes servers for dormancy, excessive complexity, and workflow operation.
- Developed and maintained positive relationships with internal and external customers and industry leaders.

Bell Textron Inc.

Arlington, TX

Information Technology Co-Op – Part Time

September 2022 – July 2023

- Developed apps for both iOS and Android using Swift and Java to reduce loss of time due to insufficient access to proper data.
- Designed a workflow to alleviate stresses when regulatory agencies (FAA, EASA, CAA) are due for audits.
- Created and maintained a computer management tool written in C# for accessing the latest application builds to all necessary devices.
- Worked closely with other teams, managing iOS and Android Applications for over 25+ Full Flight Simulators with thousands of documents, including keeping up to date and creating a document retention system.

EDUCATION

University of Texas at Arlington

Arlington, TX

Undergraduate in Computer Science Engineering

May 2027