

Justin Cooper

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https://JayDotCooper.github.io 

Skills

- Languages: C#, Javascript, C, C++, Java, Python
- Frameworks: ASP.NET, .NET core
- Operating Systems: Windows, Linux

Education

AUGUST 2020

B.S. in Computer Science / University of Texas - Arlington

Experience

JANUARY 2018 – PRESENT

Associate Developer I / Ayoka Systems, Arlington

- Participate in client meetings and translate requirements into technical terms for developers
- Communicate daily progress and issues with superiors during daily standups
- Work as a team to meet deadlines
- Write back-end code following the best coding practices
- Achievements:
 - Promoted from Developer to Associate Developer I in May 2019
 - Co-Lead the most profitable project in 2018

Projects

OfficeHours – C, Threads, Deadlocks

Used multi-threading to represent students and the professor. Useful for learning about deadlocks and race conditions.

HEAP – C, Memory Management

Created my own Malloc and Calloc functions to use different types of memory allocation, such as: Best Fit, Next Fit, Worst Fit, and First Fit