

Anna N Yeager

Columbus, OH 4322

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G: <https://github.com/Ayeager2>

Deeply attracted to the process of creating software with the full-stack mindset. Feels truly fulfilled to be able to develop UIs that give a positive user experience and enjoys the challenging puzzles that come with it. Persistent learner and lover of new nuances in software development. Seeking a software engineer position within a supportive, innovative company that promotes professional growth as well as strengthening and expanding current skill set.

Technical Skills

Object-Oriented Programming:

- .NET (Almost 2 years)
- JavaScript (Almost 2 years)
- **Web Application Development:**
- Ajax (Almost 2 years)
- CSS3 (Almost 2 years)
- JQuery (Almost 2 years)
- JWT (Almost 2 years)
- SignalR (.6 years)
- Razor (Almost 2 years)
- React.js (.4 years)
- RestSharp (Almost 2 years)

Development Tools:

- Git(1.6 years)
- Insomnia IDE (.4 years)
- MongoDB Atlas Database (.3 years)
- Postman (Almost 2 years)
- SSMS (Almost 2 years)
- Visual Studio (Almost 2 years)
- Visual Studio Code (Almost 2 years)

Professional Experience

Software Engineer – Columbus, OH

01/2021 – Current

Given Hansco

- Lead developer of the enterprise section of our website.
- Owned the overhaul of legacy front-end by redeploying views with modern technologies. Spearheaded forward movement incorporating newer technologies in legacy code to aid the reduction of technical debt.
- Redeployed SignalR-based internal application to client-facing API for chat between the web-based command center and on-location, Android-based devices.

Office Associate – Westerville, OH

2016 – 2020

Howell Associates

- Data entry for over 600 clients, both personal taxes and small business-related bookkeeping work.
- Effectively coordinated the CPAs schedules during peak season for efficient business flow.
- Helped identify and resolve issues using new methods of technology, as well as develop standard operating manuals for training.

Education

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Tech Elevator – Columbus, OH

09/2020 – 12/2020

Attended a 14-week full stack development boot camp where I learned to develop dynamic web applications using the .NET / C# programming language and platform for backend API development, created SQL databases for data management and applied CSS, HTML, Javascript for frontend development.

Columbus State Community College – Columbus, OH

2012 – 2016

Graduated with a Associates in Software Development

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Technical Experience

- **Booking:** Current side-project that is a React-based hotel reservation app. Emulates the Booking.com website to practice modular programming, API creation, and database workflow. Created landing page that has the ability to select date ranges, amount of people, and count of rooms. Integrated this input to generate sort from database that is pushed to a new view for the user to browse. Each has description page. Plans to add reservation and log-in capabilities.
 - Technologies: React, Node.js, MongoDB, Context API, JWT, and React calendar.
 - <https://github.com/Ayeager2/Bookingapp>
- **Galaxy Shooter:** A fun, past side-project that taught the ins and outs of Unity game creation engine that was inspired from the classic 80's arcade game *Galaxia*. Set in a 2D plane the player's ship has three different power ups, directional movement that is bound to the player's view, and basic enemies with a life system.
 - Technologies: C# and Unity IDE.
 - <https://github.com/Ayeager2/SpaceShooter>
- **TenmoClient:** Tenmo was a challenging capstone project where we created a service like PayPal's Venmo payment systems. The app was able to view and update hypothetical balances, and add and remove vendors.
 - Technologies: C#, ASP.Net, MS SQL, MS SQL Server, and RestSharp
 - <https://github.com/Ayeager2/Tenmo-Client>
- **Excelsior Venues:** This was an interesting capstone project where we created a reservation service. Allowed CRUD functionality interactions with a SQL database. Instrumental project for the solidifying of TDD principles and concepts that would be used in all future projects. Users could view venues, the venue's spaces, and the details of availability. They could reserve a space they liked and continue browsing the system until they were done.
 - Technologies: C#, MS SQL, and MS SQL Server
 - <https://github.com/Ayeager2/Excelsior-Venues>