

# Alexander Kolev

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## ABOUT

Highly motivated and detail-oriented Junior Software Developer with a solid foundation in information technology, seeking to leverage my skills and knowledge to contribute to a dynamic development team. Committed to continuous learning and professional growth, I am excited to apply my abilities in software development to create innovative solutions and enhance user experiences.

## EDUCATION & SKILLS

**Associate of Applied Science, Software Development** August 2022  
*Columbus State Community College: Columbus, OH*

**Backend, SQL, and DevOps with Python** In Progress  
*NuCamp: Remote*

**Application Development & Programming** May 2020  
*Delaware Area Career Center: Delaware, OH*

**Administrative:** Windows, Mac OSX, Microsoft Office (strong in Excel), Google Suite, MS Teams, Zoom  
**Technical:** HTML 5, CSS, Java, JavaScript, Azure, Python, Agile Development, C#, Git, SourceTree, SQL

## PROFESSIONAL EXPERIENCE

**Information Technology Apprentice** August 2021 - Present  
*Ohio Department of Job & Family Services: Columbus, OH*

- Collaborated with senior developers to gain experience in software development processes and best practices.
- Assisted in designing and implementing software solutions, including coding, testing, and debugging.
- Conducted research on emerging technologies and industry trends, sharing findings with the team.
- Provided technical support to end-users, troubleshooting and resolving software-related issues.
- Participated in team meetings, contributing ideas and suggestions to improve software development processes.
- Assisted in documentation and maintenance of software applications and systems.

## ACHIEVEMENTS & RELEVANT EXPERIENCE

**Choose Ohio First Scholarship; Recipient** 2020  
**DACC Business Professionals of America; Member** 2018 – 2020  
**State of Ohio Java Programming Regionals Competition; Participant** 2019  
**DACC Java Programming Competition; Participant & Finalist** 2019

### Java

- Created a Java program to assist high school students with the college selection process that was selected for the State of Ohio Java Programming Regionals.
- Used Java to create a class roster and command prompt with the ability to input names and other identifying information to generate class lists and seating charts.
- Utilized Java to create a program that calculates movie ratings based on user inputs.
- Used Java to update Staffview website to display proper claims.

### Python

- Created a computerized “Guess That Number” game using Python as part of a class project.
- Utilized Python to develop a working calculator as part of a class assignment.
- Used Python to create a BMI calculator as a part of a class assignment.

**HTML, CSS, Javascript**

- Utilized HTML and CSS to create a portfolio website for featuring coding work.
- Used HTML, CSS, and JSP in order to update the Government Unemployment website.