CO / CHARLES O'LEARY

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PROFESSIONAL SUMMARY

Energetic university student with upcoming Bachelor of Science degree seeking a full-time entry level position to apply extensive knowledge of computer science and project coordination to achieve company goals.

WORK HISTORY / PROJECTS

Applied Insight Services, Inc. - Intern

Denver, CO

06/2020 - Current

- Query government databases for potential contract opportunities and solicitations
- Research 40 federal government solicitations on average daily
- Provide data analytics services and competitive analysis on pursued solicitations
- Assist with marketing research to identify new commercial partners

Senior Capstone - *Realtime Parking .NET Web Application* 02/2021 - Current

- Worked with small team to develop full stack .NET Web Application using Agile development methods
- Created User Interface using HTML, CSS, JavaScript, and Bootstrap
- Assisted in Database and Stored Procedure development using SQL
- Developed web methods using C# and Ajax requests to custom API for access to database information
- Updated progress of application and task development using GitLab

Brick Street Bar & Grille - Shift Leader / Barback Oxford, OH

10/2017 - 09/2020

- Assigned daily tasks for employees
- Maintained concerts and events
- Organized inventory, restocked supplies, and cleaned building after every shift

SKILLS

Hard Skills:

- Data Analysis
- Marketing Research
- Web Development
- Technical Writing
- Object-Oriented Programming
- Statistical Modeling

Soft Skills:

- Teamwork
- Communication
- Adaptability
- Positive Attitude

EDUCATION

Miami University

Oxford, OH Expected in 12/2021

Bachelor of Science

Computer Science

Related Coursework:

Object-Oriented Programming, Data Structures, Computer/Network Security, Database Systems, Statistical Modeling, Algorithms, Nonparametric Statistics, Web Application Programming

Language Experience (Education):

Java	3 years
C++	1 year
Python	1 year
SQL	2 years
C#	1 year
JavaScript	1 year
HTML/CSS	2 years