

Jeremiah McDonald

Nashville, Tennessee | Cell: 253-304-2203 | Email: jermcdon18@gmail.com

Education:

Belmont University – Nashville, Tennessee

Bachelor of Science in Computer Science and Applied Mathematics

Expected Graduation: May 2026

Technical Skills:

- Programming Languages: Java, Python, R
- Soft Skills: Problem Solving, Communication, Teamwork, Time Management, Conflict Resolution

Professional Summary:

Motivated veteran with a strong work ethic and passion for technology, seeking a position that fosters growth in the field of computer science. Eager to apply hands-on experience and academic knowledge in programming and data analysis to contribute to a team that values innovation and skill development.

Experience:

Ole Red - Nashville, Tennessee

Server

December 2022-Current

- Provide exceptional customer service in a high-volume, fast-paced environment
- Utilize communication and problem-solving skills to resolve conflicts effectively and quickly.
- Use of time-management by balancing multiple tasks while ensuring efficient service.

TRC Companies – Various Locations

Crew Chief

July 2018-May 2022

- Led survey projects using GPS and survey equipment to collect and process data, providing accurate documentation for land development projects
- Analyzed legal documents and reviewed technical plans to ensure precise execution of survey tasks.
- Collaborated with inspection and land agents to establish safe access for survey operations.

Topographic Land Surveyors - Watford City, North Dakota

Crew Chief

July 2013-September 2017

- Supervised field crew and utilized GPS systems to establish accurate global positioning and elevation data for projects.
- Compiled detailed survey reports, recording data and observations on land features above and below the earth's surface, which contributed to detailed geographic information systems (GIS).

United States Army

19D Calvary Scout

November 2004- November 2010

- Developed strategic planning abilities and adaptability in diverse environments, leveraging these skills for effective task execution and team management.