

Cameron Averitt

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EDUCATION

Lamar University

BS, Industrial Engineering

Graduate, May 2020

Beaumont, TX

- Dean's List Recipient every semester/3.8 GPA
- Project Manager of cumulative Senior Design engineering group project (A+)

WORK EXPERIENCE

Personal Website: camaveritt.github.io/portfolio/

Self-Taught Software Engineer

June 2020 – Present

The Woodlands, TX

- After graduating university, my interest shifted from industrial to software engineering and I decided to pursue that interest full-time. Since then, I have obtained 8 certifications and counting in various areas of software development and created multiple full stack software projects.
- Motivated self-starter with strong analytical, problem-solving skills, and attention to detail.

Iron Horse Terminals

Jan. 2020 – May 2020

Senior Design Project Group Lead – Lamar University

Beaumont, TX

- Collaborated with Iron Horse Terminals, a railyard local to Beaumont TX, to formulate an improved system for precise railcar storage positioning with an emphasis on safety and efficiency.
- Managed multiple facets of the project from conception to final product, including workflow planning, testing oversight, and authoring of technical report.
- Our improved system was implemented by the company, mitigating rerailing costs (\$5000+ per derailment) and injuries.

Jason's Deli

Sep. 2012 – March 2020

Catering Specialist

The Woodlands, TX

- Front-facing customer role, plenty of experience communicating and working with clients to achieve total client satisfaction. Handled assembly, delivery, and setup for multiple product orders per day totaling \$100-\$500 each on average.
- Provided supervision and training for new staff.

SKILLS, CERTIFICATIONS & INTERESTS

Skills:

Languages:

- JavaScript
- Python

Platforms:

- Windows
- Linux

Web Development:

- HTML/CSS
- JSON/XML
- ReactJS
- NodeJS

Databases:

- SQL
- Postgres
- MongoDB

Misc.:

- Shell scripting
(Bash/Powershell)
- Version Control (Git)

Certifications:

- Responsive Web Design
- JavaScript Algorithms and Data Structures
- Front End Development Libraries
- Data Visualization
- Back End Development and APIs
- Data Analysis with Python
- Scientific Computing with Python
- Relational Databases

Interests: Coding, fitness, gaming, traveling, collectibles, trading card games, learning new technology.