

Brandon Sitz

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EDUCATION

Austin Peay State University

Clarksville, TN

Bachelor of Science in Computer Science, Concentration in Software Engineering

Aug. 2019 – December 2022

- Minor: Mathematics
- GPA: 4.0
- Honors: Summa Cum Laude
- Award: Outstanding Student in Computer Science

WORK EXPERIENCE

Delivery Driver

Clarksville, TN

Dominos's

June 2021 – February 2022

- Delivered high-quality customer service to clients and ensured deliveries were completed in a timely manner
- Assisted with boxing pizzas and cleaning the kitchen area between deliveries
- Communicated verbally with customers and co-workers to process orders over the phone and in person
- Operated personal motor vehicle in a safe manner and followed all traffic laws and regulations

Security Forces

Minot, ND

United States Air Force

Sep. 2012 – March 2019

- Provided critical command and control over 8.5K square miles of territory and \$3.3 billion in United States assets
- Led, managed, supervised, and performed force protection duties to protect personnel and resources
- Responsible for the security and accountability of classified material
- Conducted security and inspections for protection level one resources
- Supervised eight personnel and provided yearly performance evaluations as a Non-Commissioned Officer

PROJECTS

Portfolio | *React.js, SCSS, GitHub Pages*

- Description of project

Flash Carma | *React.js, Chakra-UI, Firebase, Node.js, GitHub*

- Web application that allows users to create and study flashcards
- Login/signup and authentication
- Full database support utilizing Firebase

Student Registration System | *C#, Windows Presentation Foundation (WPF), GitHub*

- Developed a desktop application that allows students to track their courses
- Full Create Read Update Delete (CRUD) application with login system
- Utilized Object Oriented Programming (OOP) fundamentals

Event Manager | *TypeScript, Node.js, GitHub*

- Created a console application that allows a client to manage organizations, events, and members
- Utilized Object Oriented Programming (OOP) fundamentals

TECHNICAL SKILLS

Languages: Java, Python, C#, C/C++, NoSQL (Firebase), React.js, JavaScript, TypeScript, HTML/CSS

Frameworks: React, Node.js, JUnit, Material-UI, Chakra-UI, Windows Presentation Foundation (WPF)

Developer Tools: Git, GitHub, VS Code, Visual Studio, PyCharm, IntelliJ

Libraries: pandas, NumPy, Matplotlib