Samuel Ebaugh

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EDUCATION

The University of Central Florida | Orlando, FL

B.S. in Computer Science

May 2026

• Relevant Courses: Machine Learning, Cyber Defense Analysis, Object-Oriented Software Development

Eastern Florida State College | Melbourne, FL

Associate of Arts August 2022

PROJECTS

ScholarKnights (React.js, Node.js, MongoDB, Flutter/Dart) (scholarknights.com)

March 2025

- Engineered backend architecture: designed RESTful APIs and managed MongoDB schema
- Created Gantt charts and sequence diagrams to organize team workflow
- Developed a complete mobile interface independently using Flutter and Dart

Contact Cloud (LAMP Stack: Linux, Apache, MySQL, PHP)

January 2025

- Wrote all backend APIs in PHP; coordinated Gantt charts and timeline planning
- Assisted with frontend design in Figma and implemented responsive layout
- Designed database schema using MySQL

Personal Website (Next.js and Tailwind) (samebaugh.com)

May 2025

• Designed and built a fully responsive personal website and portfolio

EXPERIENCE

Shift Lead | BurgerFi | Orlando, FL

October 2023 - December 2024

- Supervised daily operations and led team coordination in a high-volume environment
- Trained and onboarded new staff, improving shift efficiency and consistency
- Streamlined POS workflows, reducing order errors and average wait time

Percussion Instructor | Eau Gallie High School | Melbourne, FL

May 2021 - December 2021

- Taught percussion fundamentals to student ensembles and soloists
- Designed lesson plans and performance goals for competitive competitions
- Maintained percussion equipment, ensuring readiness and safety

Customer Service Representative | Domino's Pizza | Melbourne, FL

March 2020 - February 2021

- Managed multi-channel orders (phone, web, in-person) with high accuracy
- Resolved order and system issues quickly, improving customer satisfaction

TECHNICAL SKILLS

Programming Languages: Python, C, C++, C#, Java, JavaScript, TypeScript, Dart, PHP, SQL, Haskell, HTML/CSS **Frameworks/Libraries/Tools:** React, Node.js, MongoDB, Next.js, Tailwind, Express, Flutter, Docker, GitHub, Postman **Technologies:** Linux, Windows, AWS, VirtualBox/VMWare, VSCode, IntelliJ, Excel, Trello

CERTIFICATIONS AND INVOLVEMENT

- AWS Academy Cloud Foundations AWS Academy Graduate 2024
- AWS Academy Cloud Security Foundations AWS Academy Graduate 2024
- TestOut CyberDefense Pro Certificate 2024
- Member, KnightHacks and Hack UCF
- Competitor, eCitadel Open 2025