

Destin Adams *Computer Systems Engineer*

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📍 Tempe, AZ

in <https://www.linkedin.com/in/destin-adams/>

📅 2003/06/06

🧑 He/Him

Education

2025/06

B.S. Computer Systems Engineering

Arizona State University

- GPA: 3.0/4.0
- Relevant Courses: Intro to Data Structures/Object-Oriented-Programming, Discrete Math, Programming for Computer Engineering, Data Structures & Algorithms, Design/Syn Digital Hardware.

Technical Skills

Programming



C++, C, Java, Javascript, Python, ARM (Assembly Language), Verilog

Other Work Experience

2022 – 2022

Marketing Intern

Scottsdale, AZ

Oliver Smith Jeweler ☑

- Collaboratively managed Oliver Smith Jewelers online presence with content creation, strategizing, and maintenance on 4 platforms.

Projects

Number Pad Lock - K-Maps, gtkwave, Digital Schematic

- Created and designed a gate system that gives the user warnings 2 warnings before resetting the system.
- Implemented using state diagrams, state transition tables, and circuitry.

Quadropaligic Wheel Chair

- In a team of fellow students, created a robot to help a quadriplegic person through a maze autonomously.
- 1 of the 4 teams that made it through the maze completely out of a total of 10 teams.

Hospital Registration - C, C++

- Created a program to allow a hospital to keep track of patients and the doctors they are assigned to.
- Used object Oriented coding structure to correctly implement a data base and front-end UI to allow the user to input information.
- Implemented multi-file cross-talk between code for ease of use and reconfiguration.

Interests

Photography, Videography

- Vehicle, Model, Landscape, Portrait, Informative Videos, Short Cinematics

Horology (Luxury Watches)

- Participate in the HOROLOGICAL SOCIETY OF ARIZONA. Luxury Timepieces with a main interest in the complications and precision behind automatic watches.