Cody Argyle

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Summary

Highly motivated and hard working Computer Engineer with mechanical experience. Expected graduation spring 2023.

Education

2017–Current	**Bachelors in Computer Engineering**, *University of Utah*, Salt Lake City, *Expected graduation spring 2023*.
2016-2017	**General Education**, *Utah State University*.
2011-2014	**High School Education**, *Davis High School*, *Regent Scholar, Congressional Nomination for West Point and Air Force Academies*.

Experience

2017-Current	**Server/Bartender**, *P.F. Changs/Olive Garden*.
2016-2017	**Solar Sales**, *Brio Energy/Vivint Solar*.
Automotive	**Restored multiple vintage vehicles including Volkswagen, Porsche, MG and Lexus**, *excellent with working on large systems with many mechanical components*.
Electric Car	**University of Utah Formula E Racecar Team**, *Tractive Group*, *Design and build an Electric Formula 1 style racecar, currently simplifying wiring harnesses for monitoring systems, and low voltage systems*.

Courses

- Computer Science- *Objective Oriented Programming, Introduction to Algorithms and Data Structures, Software Practice, Computer Systems, Digital System Design with respective labs*
- Electrical and Computer Engineering - *Computer Design, Introduction to Circuit Design, Intro to Electric Circuits, Fundamentals of Engineering Electronics, Beginner Soldering, Imbedded Systems with respective labs*
- Math and Physics- *Pre-Calculus, Calculus I, II, III, Physics for Scientists and Engineers I, II, Differential Equations and Linear Algebra*

Softwares

- Microsoft Visual Studio
- Eclipse
- LT Spice
- VS Code
- Matlab
- Eagle

o Quartus

Languages

- o English
- o Java
- o C
- o French
- o Verilog
- o C#

References

Available at request.