Cade DeBoe

31114 Dog Leg Circle Temecula, Ca 92591 (951) 595-9811 cadedeboe@gmail.com

EXPERIENCE

Cross Creek Deluz, Ca— Greenskeeper

June 2024 - October 2024

Lieder Development Ontario, Ca — *Machinist*

EDUCATION

University of San Diego, San Diego — Computer Science

August 2022 - Current

PROJECTS

Risc-v 5 stage Pipelined Processor:

Written in System Verilog, this is a simulated Risc-v Processor with hazard control.

Automata Compiler:

Written in Python3, this utilizes Automata Theory with regular language state machines and context free grammars to break the contents of files into tokens.

Chess Bot:

Written in Python3, this project relies heavily on object oriented programming and the minimax algorithm for decision making.

SKILLS

Created and designed wave guides-CNC Machines

Shop Maintenance

Cleaned and maintained Equipment

Excellent Customer Service

Strong Organizational Skills

Advanced Computer System Skills

Customer Service

Store Maintenance

AWARDS

- 3.7 GPA
- National Honors Society CTE 2022, 2023
- CTE Department Award