

Alexander Alestra

Computer Science Student

(916) 842 6963 - Kestrel.alestra@gmail.com

SKILLS

Programming Languages

C++, C, Python, JavaScript, Java, Verilog, SQL, Racket, and Assembly Language.

Adept in Data Structures & Algorithms

Understanding of time complexity and space complexity. Project Link:

<https://github.com/AlexAlestra100/Alexander-College-Projects>

Software Engineering

Have front-end and back-end dev skills, API, git, nodejs, and experience in scrum as well as other agile frameworks. Project Link:

https://github.com/AlexAlestra100/CSC131_Team2

Systems & UNIX

Understanding of circuits and logical gates. In depth knowledge of command line. Can assemble/disassemble and trouble shoot computer systems.

Adept in CAD

Programs include SolidWork and Inventor.

Fast Learning Pace

Can understand and apply complex topics, designs, and routines efficiently and logically.

EDUCATION

Completed Degrees

AS in Computer Science, Math, and Physical Science

Attending

{Computer Science/Engineering Department}

Sacramento State University (Current Junior) GPA: 3.563

Graduating May 2022

EXPERIENCE

Construction Worker: CCB Construction Inc. Copping (Sacramento, CA), 2010 – 2018

~Set up drywall, support beams, set concrete foundations, and set/fix electrical.

Service Agent: Enterprise Rent-A-Car (Sacramento, CA), 2016 – 2018

~Detail cars

Security Officer: Thunder Valley Casino (Lincoln, CA) 2018 – 2020

~Create and maintain a safe gaming environment and to promote excellent service to the guest.
