Kian Bianco

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http://kpbianco.pythonanywhere.com/

Objective:

Software Engineering student with Data Science and Machine Learning experience seeking a position to solve software problems and achieve company goals.

Technical Skills:

- Data Science, Machine Learning
- Object Oriented Programming, Data Structures, Discrete Math, Algorithms and Compilers (WIP)
- Java, Python, C, C++, Assembly (AVR), Bash, HTML, CSS
- Git, GitHub
- Unix(MacOS, Debian, Arch), Windows
- Adobe Creative Cloud
- Microsoft Office

Work Experience:

ICT Technical Intern--NMSU Ci:TraM   December 2019 - May 2020

- Used Linux systems, MySQL, JavaScript, PHP, MatLab, Raspberry PI, and Amazon Alexa API to solve IT cyber security and virtual machine related cyberinfrastructure problems at NMSU, ensuring students' access to the school's resources without complication.

Education:

New Mexico State University, Las Cruces, NM

- GPA 3.9, Anticipated Date of Graduation December 2021.
- Computer Science -- Bachelor of Science, Software Development -- Minor.

Doña Ana Community College, Las Cruces, NM

- GPA 3.9, May 2020.
- Associates of Science.

Arrowhead Park Early College High School, Las Cruces, NM

- GPA 4.3, Rank 12, May 2020.
- Honors, AP, Dual Credit classes, High-School Diploma.

Achievements:

- Strategy Club Founder (Arrowhead Park Early College High School)   2018
  - Created a new club, ensuring the following: sponsorship, meeting space and schedule, budget, and structure.
  - Recruited fellow students (33 at launch) and led the agenda for meetings, and managed the infrastructure behind the scenes.
- Vex Robotics Club Member   2016 - 2017
  - Worked as part of a programming team who programmed robots in ROBOT-C programming language for competition (went to VEX WORLDS).