Paul V. Ingram III

Third Year Student at University of California, Riverside

+1-949-566-3506 ingrampaul411@gmail.com www.linkedin.com/in/pingram3 Riverside, CA



SUMMARY

I am a hardworking, reliable, and motivated student. I graduated from Riverside City College June 2024 where I achieved a GPA of 3.94 in Physics A.S. and 3.93 for both Computer Science A.S. and Mathematics A.S. I was certified in 2023 for C++ Programming and Java Programming in 2024. I was awarded "Great Distinction" in Computer Science, Physics, and Mathematics along with making the Dean's List. Furthermore, I also have certifications in Microsoft Office applications such as Word and Excel through McGraw Hill.

EXTRACURRICULAR ACTIVITIES

President, ACM Student Chapter

Association for Computational Machinery

08/2021 - 06/2024

- · Responsible for running competitive programming workshops
- Developed programming problems for students
- · Maintained ongoing observations and development status to better improve the programs
- Conduct tests to insure the correct running of the program assignment would be met
- · Supervised and implemented regular meetings to obtain feedback from the students

Workshop Leader, CSYA

Computer Science Youth of America

07/2023

- · Hosted a three-week competitive programming workshop, collaborated with a non-profit in Tanzania to extend scope
- Organized lessons covering fundamental competitive programming techniques such as data structures, time complexity, and complete search
- · Created CodeForces exercises pertaining to lecture
- · Hosted lectures via Discord

EXPERIENCE

Student Aide III 09/2023 - 07/2024

Riverside City College

- · Supported and assisted Computer Information System (CIS) instructors
- · Acted as a secondary source of support to CIS students
- · Developed and refined problem descriptions and test cases for C++ programming assignments
- Ability to communicate with students from entry level to advanced
- Wrote, tested, and formatted computer code
- · Knowledge of Java, Python, JavaScript and C++

Front Desk Staff 06/2022 - 04/2023

Canyon Crest Athletic Club

- · Communicated with members by greeting and checking them in
- Enrolled new members and orientated them to the facilities
- · Performed routine inspections and preventative maintenance on equipment
- · Provided exceptional member service by addressing members concerns and resolving issues

Lot Porter / Detailer

05/2020 - 01/2022

Riverside Kia

- · Detailed on average ten cars per day which included but not limited to washing, vacuuming, and sanitizing
- Transported new and used cars between dealerships
- · Shuttled customers to and from dealership to home
- · Ability to organize my time in order to perform additional duties as assigned

REFERENCES

Mark E. Lehr (Professor) Christi A. Scott (Professor)

Mark.Lehr@rccd.edu Christi.Scott@rccd.edu

SKILLS

C++, Java, Python, Word, Outlook, Teamwork, Customer Service, Canvas, Fast Learner, Punctual, Adaptable, Flexible