



ISAAC TRINIDAD

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Summary

Data science student with a solid foundation in Java, Python, SQL, and web development technologies including HTML, CSS, and JavaScript. Demonstrated ability to learn quickly and apply knowledge to real-world projects. Seeking opportunities to enhance skills and contribute to impactful data-driven solutions.

Skills

- Python
- Java
- Javascript
- Excel
- Microsoft Office
- Strong team communication
- Leadership abilities
- Time management
- Data analysis
- Data entry
- SQL database
- Data-Driven Storytelling

Experience

Code Ninjas | Phoenix, USA

Team Lead

08/2024 - Current

- Lead coding classes for kids, fostering creativity and problem-solving skills.
- Develop engaging curriculum, and mentor junior instructors.
- Constant exposure to technology, with both hardware and software troubleshooting.
- Constant exposure to, and teaching of, computer languages like JavaScript and C#.
- Customer base management through manager portals, keeping track of subscription types, payment plans, and customer information.

Paradise Valley Community College |
Phoenix, Arizona

Web Developer (Project)

10/2023 - 03/2024

- I was employed with Paradise Valley Community College to help redesign their library website, and although the project was never finished due to a lack of funding and priority given to the project, it was a highly valuable opportunity.
- I did not have much experience prior to this, but I learned quickly, and my skill set evolved rapidly. These skills in Web Designs, HTML, and CSS later helped me with the design of my own personal website.

Education

Arizona State University | Tempe, AZ

Bachelor's Degree in Data Science

Expected in 05/2027

Starting August 2025, I am attending ASU to complete my Bachelor's Degree in Data Science with a minor in Spanish. I am also on track to complete the Applied Business Data Analytics Certificate by May 2026.

Paradise Valley Community College | Phoenix, AZ

Some College (No Degree) in Computer And Information Sciences

From January of 2023 to May of 2025 I was attending Paradise Valley Community College working towards a Bachelors in

Computer Science and developing strong foundational skills for my career and for when I would transfer to ASU

Projects

Paradise Valley Community College Library Website Redesign, I was employed with Paradise Valley Community College to help redesign their library website, and although the project was never finished due to a lack of funding and priority given to the project, it was a highly valuable opportunity. I did not have much experience prior to this but I learned quickly and my skillset evolved rapidly.

Certifications

- UC Davis SQL for Data Science Online Course

Languages

Spanish:



Limited

Websites, Portfolios, Profiles

- <https://github.com/Isaact2424>