

## Mario C. Pinto Sandoval

950 Colgate Drive  
College Station Tx, 77840  
[www.linkedin.com/in/mario-sandoval-](http://www.linkedin.com/in/mario-sandoval-)

(214)780-8400  
[mcsandoval@tamu.edu](mailto:mcsandoval@tamu.edu)  
[github.com/Mcsandoval](https://github.com/Mcsandoval)

### Education

**Texas A&M University**, College Station, TX December, 2022  
Bachelor of Computer Science  
GPA: 3.657  
**El Centro Community College**, Dallas, TX May, 2020  
Associate of Science  
GPA: 3.78  
**Skyline High School**, Dallas, TX June, 2018  
Graduated with High Honors; Tennis Varsity Player; Art award winner  
Overall GPA: 3.7

### Experience

**Texas A&M University**, College Station Tx August 2021  
*Peer Teaching Assistant*

- Reviewed and debugged multiple lines of code from peer students
- Assisted industry experts with classroom management
- Provided remote and in person educational assistance to peer students

**Texas A&M Foundation**, College Station Tx August 2020 - Present  
*Student IT Technician*

- Provided technical assistance with software and hardware malfunctions.
- Developed applications to streamline organizational duties and increase productivity
- Maintained an appropriate count of technological supplies.

**Innovative Employee Solutions(IES) at GTS facility**, Irving Tx July 2018 - April 2020  
*IT Specialist*

- Configured and deployed large quantities of Apple and Dell products.
- Led teams of technicians to ensure quality and precision throughout the client deployment
- Organized asset and tracking management for large quantities of products.

### Activities

**TAMU Hackathon 2021**, College Station Tx March 2021

- Developed application to solve financial problems and increase financial literacy
- Worked alongside a team of 3 other developers to ensure functionality

**DevOps Hackathon 2021**, College Station Tx April 2021

- Solved puzzling and mathematical problems with algorithmic answers in C++
- Worked in a team of 3 people to ensure efficiency and speed of algorithms

**Skills:** Proficient in C++, Python, Haskell, Scheme, Swift, Java, Microsoft Office Products, Windows, Linux, MacOS, IOS, PowerApps, JavaScript, HTML, CSS