# Angelo K. Pana

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## EDUCATION

California State University San Marcos                          08/2017 – 12/2019
Bachelor of Science in Computer Science

## TECHNOLOGY & SKILLS

- Golang
- Python
- C/C++
- Java
- Git
- Linux/Unix
- HTML
- CSS
- Database
- Jira
- SQL
- Docker

## EMPLOYMENT

### TechSlayers, Phoenix, AZ – Freelance Developer
July 2020 – Present
- Develop applications and tools for clientele in areas of data acquisition using python and Ubot studio.
- Created automated bash scripts using rclone and cron jobs to decrease the backup process.

### Teradata, San Diego, CA – Software Engineer Intern
May 2019 – Dec 2019
- Developed a documentation tool for an internal Kubernetes project using Go and HUGO.
- Slashed DevOps hassles by implementing a tool that minimizes time spent on documentations, by automating documentation and deploying into a fully functional website.

### Space & Naval Warfare Systems Command, San Diego, CA – Contract Intern
November 2018 – May 2019
- Assisted in creating machine learning models by utilizing python libraries and linear algebra.
- Generated datasets of building energy audit files by dynamically parsing numerous PDF documentations for computer readability.

### Grossi Electric Inc., Escalon, CA – Computer Science Intern
July 2017 – August 2017
- Built, installed and replace two outdated industrial controllers with improved programmable logic controllers.
- Utilized ladder logic programming used in factory farming and reduced time, cost, testing and commissions.

### US Marine Corps, Camp Pendleton, CA – Aviation Logistics
February 2011 – June 2014
- Supervised and performed technical functions in areas of aviation unique application within Naval Aviation Logistics Command Management Information Systems.
- Managed two million dollars' worth of classified equipment, in support of 10,000 personnel across six countries in a span of eight months.