MARC JACOB REYES

PROFILE

Recent University of Texas at San Antonio graduate with a Bachelor's in Information Systems, possessing a strong background in cloud computing, IT, systems analysis/design, and software development. Seeking a software developer opportunity in a technology-focused company to contribute to the success of the organization.

LANGUAGES

- JavaScript
- C
- Python
- . ,
- HTML5
- CSS
- PHP
- SQL
- XML

SKILLS

- Docker
 - DOCKCI
- AWS
- VS Code
- GitHub
- Kubernetes
- Figma
- NumPy
- Powershell

- Linux
- Google Suite
- Microsoft Suite
- Dev Ops
- Maven
- Pandas
- Web Dev
- Scripting

CERTIFICATIONS

AWS

Certified Cloud Practitioner

FRAMEWORKS

React, Node, Django, Flask, SpringBoot, Svelte, Symfony, Ruby on Rails, TailWind

CONTACT

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EDUCATION

University of Texas at San Antonio 2023

Information Systems
Bachelor of Business

Administration

PROFESSIONAL EXPERIENCE

DPC Event Services 2021-2023

Event Coordinator

Lead Crew of 3 Orchestrating large scale events. Set up server room ran cat 6 cabling from server rack through ceiling to

wall ethernet ports.

RELEVANT PROJECTS

Report Generator using Pandas and NumPy

It uses a low-level of dynamic coding. This means that this script can generate a report containing selected data from any "flat" file, provided that (A) The file can be read using Panda's read_csv function (B) The file contains data that can be used to create a "clean" DataFrame object. https://github.com/marcjacobreyes/codingProjects/blob/main/reportGenerator.py

Time Card Software Solution

During my time at DPC I replaced the excel time sheet they were using by creating a personalized software solution to track employee hours in decimal time and calculate their pay based on hours and wage. Designed, tested, developed, and deployed using JS, HTML5, CSS, and Netlify providing a user-friendly solution for time-tracking.

RELEVANT COURSEWORK

- Systems Analysis and Design
- Cloud Computing
- Database Management
- Telecommunications and Networking
- Application Development
- Object Oriented Programming
- Advanced Topics in IS
- Operating Systems Security
- Essentials of Technology Management

REFERENCES

David Cheney DPC Event Services 210-912-2187 Javi Aleman GEO Group 361-460-0969 John Long DPC Event Services 210-904-5083