Marc J. Reyes

Software Developer - Systems Engineer

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- kingmjr11@gmail.com - **Email**
- github.com/marcjacobreyes - **GitHub**
- humantimecalc.netlify.app - **Biweekly Time Calculator**
- marcjacobreyesportfolio.netlify.app - **Web Portfolio coded in HTML5, CSS, and JS**
- linkedin.com/in/marcjacobreyes - **Linkedin**

SKILLS

- **Technical Skills**; Docker, AWS, VS Code, GitHub, Kubernetes, Figma, Powershell, Linux, Google Suite, Microsoft Suite, Adobe Suite, Web Development, SCRUM/Agile Methodologies, 3-D Animation in Blender.
- **Programming Languages**; JavaScript, C, Python, HTML5, CSS, PHP, SQL, XML.

EDUCATION

University of Texas at San Antonio, San Antonio Texas - *Computer Information Systems*

AUG 2017 - MAY 2023

BBA. Proficient in Cloud Computing, IT, Systems Analysis/Design, and Software Development. Seeking a software developer/systems engineer role to drive success in a tech-focused company.

EXPERIENCE

DPC Event Services | San Antonio, Texas - *Event Coordinator/Manager*

JUNE 2021 - JUNE 2023

- Lead crew of 5 orchestrating large scale events setting up dancefloors, stages, lighting, and AV.
- Created a personalized web solution to track employee hours in decimal time and calculate their pay based on hours and wage.

Buffalo Wild Wings | San Antonio, Texas - *Cashier/Greeter*

MAY 2019 - JUNE 2021

- Cash Handling, Customer Services
- Working in a team environment.

Texas Tub and Spa | San Antonio, Texas - *Installation Tech*

MAY 2018 - MAY 2019

- Helped install/remove hot tubs.
- Learned principles of business from a small business owner.

RELEVANT PROJECTS

Python Report Generator using Pandas and NumPy: 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.

Time Card Software Solution: 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.