JHEREMEI ARCIAGA

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CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that can benefit from technical skills and abilities in the field of information technology

TECHNICAL SKILLS

- Hardware troubleshooting
- Programming (HTML, CSS, JAVASCRIPT, REACT, CI4 AND PYTHON
- Proficient in MS word, Excel, PowerPoint, Internet
- Experienced other video editing software
- Used code versioning tools, such as Git
- Knowledgeable in using the Linux command line.

PERSONAL SKILLS

- Excellent written and verbal communications skills
- Highly organized and efficient
- Ability to work independently and as a part of a team
- Proven leadership skills and ability to motivate
- Able to work under pressure and in tight schedules

EDUCATION

Bachelor of Science In Information and Technology Cavite State University

WORK EXPERIENCE

Data Analyst (OJT)

JUNE 2022

- Identifying new sources of data and methods to improve data collection, analysis and reporting
- Data gathering of information in the businesses, training center and university
- Use relevant tools for collecting and interpreting data

Service Crew

2018 - 2022

- Takes order, answer questions on meals item and process payments
- Communicate and interact to costumers regarding of how to use kiosk machine
- Providing services to costumers in the friendliest manner possible

Kawit, Cavite: Municipality office, Data Encoder

2017 - 2018

Maintaining database of every company permit and registrations files

• Managing hard copies, scanning documents and handling other data - related task

Toloka

2021-2022

- Work using Universal Human Relevance System (UHRS)
- Work in different project and task

TRAININGS/WEBINAR/SEMINAR

- DICT UI/UX using WordPress
- DICT Introduction to data analytics
- Sparta Getting ground in analytics
- Trend Micro Fundamentals of Python
- DICT Canva for education: Foundation of design
- DICT Using HTML AND CSS to design website
- Udemy Fully Functional HTML contact form from scratch
- Udemy CSS Crash course
- DICT Programming language using Python

REFERENCES:

Available upon request.