Pascual Garcia

GitHub:
github.com/passooall

LinkedIn:
https://www.linkedin.com/in/pascual-garcia-3b19a7221/

Website:
https://www.pascualgrc.com

Summary

A recent graduate of Cal State University, Bakersfield with bachelors in computer science. Customer-oriented with excellent interpersonal and group communication skills, with the ability to problem solve with minimal assistance efficiently. Looking to grow in a professional environment that will expand my knowledge and wisdom through goals and tasks that challenge me.

Skills

- Bilingual
- Customer Service
- Written/Oral Communication
- Conflict Management
- Adaptable
- Decision-Making
- Time Management

Proficiency

- C
- C++
- PHP
- Python
- Java
- HTML
- CSS
- SQL
- MariaDB
- Adobe Photoshop
- Adobe Illustrator

Education

BS COMPUTER SCIENCE• DECEMBER 2021 • CSUB
Will finish degree in December of 2021 with excellent grades C++ focused course work. Some classes taken were Database Systems, Artificial Intelligence, Computer Networks and Computer Security.

COMPUTER SCIENCE COURSEWORK • BAKERSFIELD COLLEGE
Completed a few CS courses with excellent grades. Java focused coursework.

Experience

MANAGER • LA CABANA RESTAURANT • 2011 – CURRENT
Responsibilities:
- Employee Management
- Customer Satisfaction
- Conflict Resolution
- Financial Management
- Inventory Management
- Serving
- Cleaning

Summary:
Successfully moved up from host to a leadership role. Can and has filled any position that is needed while also performing my duties as a manger. Successfully managed a team of up to 10 employees at once while also maintaining customer satisfaction.
Teaches the importance of remaining calm under immense amount of stress and teaches the importance of adapting quickly to necessary changes. Also, teaches the importance of excellent communication skills and how to work efficiently in a leadership position in a team.

INSTRUCTIONAL STUDENT ASSISTANT • CSUB • AUG 2021 - DEC 2021
Responsibilities:
- Tutoring
- Grading

Summary:
Completely autonomous. Successfully helped students to understand and apply computer science concepts. Successfully graded labs and homework of students in lower division courses within a certain time period while also delivering a written report of why scores were given for each assignment.