Juan Gabriel Taruc

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Objective

To secure a responsible position that will challenge my abilities allowing me to fully utilize my problem solving, organizational, customer service and communication skills where I can develop an employee-oriented company culture that emphasizes quality, continuous improvement, and high performance. A software developer with more than two years of experience designing, implementing and testing software applications. Possesses a bachelor's Degree in Computer Science.

Work Experience

Greater Commons
Fresno, California
May 2016 - present

Software Developer
Part of a small team that developed and started an e-learning website that specializes in delivering online courses worldwide where everyone can teach, and everyone can learn. Responsible for the design, implementation and testing of the user-interface and user-experience of our platform. Also responsible for writing the JavaScript APIs for our client-side app to effectively communicate with our server-side REST APIs.

Contact Supervisor: Yes
Supervisor's Name: Todd McLeod
Supervisor's Phone: (559) 260 0497

Golden Valley Unified School District
Madera, California
June 2015 - July 2015

Technology Technician Intern
Responsible for completing assigned technology requests in a daily basis from a ticketing system. Prioritized, completed, and reported progress on each task. Performed maintenance on each school's technology devices by either re-installing, re-configuring computer software and or performing hardware maintenance in preparation for the start of a new school year.

Contact Supervisor: Yes
Supervisor's Name: Paoze Lee
Supervisor's Phone: (209) 392 0225

Education

California State University, Fresno
Bachelor's Degree - December 2016
Major: Computer Science

Significant Projects

Project Manager - a web management application written in Python/Django that allows clients, project managers and developers to collaboratively work on a project using a ticketing system. My responsibilities involved implementing a way for a user to interact with their information and the projects that they are involve to.

SCUBA Dive Planner - a web-based application that provides safe dive plans for divers while also making it easy and user-friendly by integrating it with a user-interface. Responsible for the design, implementation and testing of our SCUBA dive planner.

Skills

- Able to adapt to different working environments.
- Committed in working in groups and determined to meet the deadlines of tasks given in the most efficient and fast way.
- Eager to learn new things by self-study or from others.
- Approach a problem with discipline and focus.
- Solve complex problems independently while under pressure.
- Programming Languages:
  - HTML, CSS/SCSS, JavaScript, Java, C++, Python, Go
- Operating System:
  - Windows, Linux
- Tools:
  - Git, Gulp, Django, Babel, Handlebars, AJAX, Async/Await, MySQL, Microsoft Office