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Career Objective:

To attain a career in which I can apply the knowledge I have learned to the real world and in an environment where I can be able to use my skills.

Experience/Projects

- Used the Angular framework to create a responsive web-app that is based on an email hosting website
- Created a music database with a group in which various characteristics of music would be stored using MySQL
 - Also created a website upon which the database could be accessed
- Worked in a group to create a website that would display sports statistics to the user by using an API
 - Used Javascript to access the data from the API and we were able to create a scalable website that could be built upon
- Took a Computer Security course in which several labs were done that helped understand how vulnerabilities can be combated and certain precautions that should be taken

Summer 2019 Intern at Valleyworx, Salida, CA

- Learned the framework Angular
- Used HTML, CSS, and typescript to create a responsive website

August 2019 – December 2019 CMMS Intern at Zone 7 Water/ Alameda County

- Maintained the records of a database containing work orders for the maintenance crew
- Helped use the data from the CMMS system to create weekly schedules for supervisors
- Created a python program that uses the data from the CMMS to generate graphs that can be used to identify certain areas that could be improved upon

Education:

Bachelor of Science in Computer Science (2015-2018) Stanislaus State University – Turlock, CA

Associate's of Arts in Computer Science Modesto Junior College - Modesto, CA (2012-2015)

Skills:

- Programming Languages: Python, C++, Java, SQL, Web Languages, Typescript, Angular Framework
- IDE's: Eclipse, Visual Studio, Pycharm
- Libraries: Mathplotlib, Pandas, numpy
- Familiar Software: Microsoft Access, Microsoft Excel, VS Code, CMMS Systems
- OS: Linux, Windows, Mac
- Fluent in Spanish and English
- Good at critical thinking and problem solving

References Available Upon Request