Leslie Ordonez Hernandez

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Experience

Developer II   **Credit One Bank**   **December 2021 - June 2022**

- Collaborated with an agile team of 11 using Jira for front-end web development and contributed to one deployed project
- Learned basics of ReactJS, TypeScript, JavaScript, Swagger API, HTML/CSS, and internal UI Framework to rewrite 20% of existing code and fixed minor bugs throughout the application
- Created functional components with data from REST APIs in an internal tool used by 30+ employees
- Maintained code through GitLab, code reviews, and at minimum 80% unit testing coverage
- Traveled with HR to network with students at career fairs (Univ. of AZ and Univ. of UT) to promote open positions and brand recognition

Teaching Assistant   **University of Nevada Las Vegas**   **August 2020 - August 2021**

- Courses: Computer Science 1 and Computer Science 2 using C++
- Graded over 90% of course material and held weekly tutoring hours for undergraduate classes of 25+ students
- Reviewed and tested 8 - 10 programming assignments for each course in a Linux environment

Teaching Assistant   **GenCyber Camp**   **July 2021 - August 2021**

- Mentored a group of 8 high school students with 10+ hands-on cyber security labs using Kali Linux
- Coordinated with camp staff daily to identify areas of improvement to maintain camp quality and engagement

Lead Designer   **Customistic**   **February 2018 - February 2020**

- Directed and trained a team of 5+ employees for a print shop that customizes vector and bitmap graphics on apparel, signs, and a variety of items for business or personal occasions
- Designed and became proficient with Flexi design software that increased sales by over 25%

Education

Las Vegas, NV   **University of Nevada Las Vegas**   **December 2021**

- **B.S. in Computer Science** with Minor in Mathematics - **GPA**: 3.65/4.00
- Co-authored published conference paper for IntelliSys 2021
- Coursework: Software Product Design and Development; Data Structures (C++); Algorithms Analysis; Databases (MariaDB, MySQL); Intro to Machine Learning (Python); Compiler Construction (Java);

Las Vegas, NV   **College of Southern Nevada**   **December 2019**

- **A.S.** Transfer program with an emphasis on computer science fundamentals - **GPA**: 3.32/4.00

Troy, NY   **Rensselaer Polytechnic Institute**   **August 2016 - May 2017**

- Completed 21 transfer credits toward a B.S.E. in Chemical Engineering

Projects

- React.js, TypeScript Personal Website (2022) Implemented Mantine UI library to display my resume and projects
- C++ Console Program (2020) Modified depth-first search and performed topological sort to determine the outcome of the game of Pick Up sticks

Languages and Technologies

- C++, JavaScript, TypeScript, ReactJS, HTML/CSS, Git Version Control, VSCode, Swagger UI, Figma