August Tannouri —— augusttannouri@gmail.com —— Github —— Linkedin —— 949-449-6030

EXPERIENCE

Lytics Portland, OR
Software Engineer Intern *Jun 2022 - Present*
- Exploring a ticketing system that involved completing a customer feature request, bug fixes and an individual project. The project involves converting provider code to its own repository as the company converts their current monolithic system to a container orchestration system.

Oregon State University Remote
Undergraduate Learning Assistant *Mar 2022 - Present*
- Assisting professor of Web Development course with grading of technical assignments and hosting office hours to provide assistance for remote students via a Microsoft Teams environment.

Fizz and Bubble Portland, OR
Production Coordinator *Jun 2021 - Aug 2021*
- Oversaw production and packaging of 200+ unique bath bomb products in a warehouse environment.
- Obtained Forklift certification in August, 2021

United Cerebral Palsy Portland, OR
Substitute Support Professional *Dec 2019 - May 2020*
- Facilitated caregiving for people who experienced disability by providing individuals with at-home one-on-one care.
- Applicable skills using Hoyer lifts, mechanical wheelchairs, gastrostomy tubes, etc.

University of Portland Portland, OR
Data Entry Assistant *Sep 2018 - Mar 2020*
- Entered student data and prepared packaged materials to send out to prospective students for the UP admissions office.

ACADEMIC PROJECTS

Hasami Shogi Dec 2021
Japanese Board Game
- Programmed game board and user moves using Python
- Project highlights include building a functional application, and solidifying my object oriented programming skills.

Assembly Arrays Nov 2021
Intel x86 Assembly
- Program generates an array of user chosen size randomly, finds the median value, and sorts the array in ascending order.
- A list is generated in ascending order of the modes of numerical values in the array
- This project strengthened my assembly skills, particularly understanding usage of the stack and calls for memory optimization.

SKILLS SUMMARY

- **Technical Tools**: Git, Kanban, Docker, REST, JSON, Github, Postman
- **Programming Languages**: Python, Java, Javascript, HTML, CSS, Golang, C
- **Data Analytics**: Google Certificate   Aug 2021
- **Lab Assistant Certification**: Irvine Valley College, CA   *GPA: 4.0 Jun 2019*
- **Spoken Language**: English (native proficiency), Arabic (conversational), French (limiting working proficiency)

EDUCATION

Oregon State University Remote
Bachelor of Computer Science; GPA: 3.4 *Aug 2021 - May 2023*
Courses: Architecture + Assembly, Discrete Mathematics, Web Development, Data Structures, Intro to Useability Engineering, Introduction to Databases, Operating Systems, Software Engineering I (front-end)*, Computer Graphics*, Analysis of Algorithms* *Projected courses within the next three months

University of Portland Portland, OR
Bachelor of Biology; GPA: 3.7 *Aug 2018 - May 2021*

Extracurriculars

- Student volunteering at University of California, Irvine hospital in Nurses Department.

- Head of Costumes department in high school theater program.

- Slow fashion crochet/knitting business