Louise Lehman

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WORK EXPERIENCE

MINDBODY, INC.

Software Engineer, Level II | *February 2020 – Present*
- Contributed to work in microservices to support identity consolidation and external partner management, activity tracking, and billing services in AWS, and deployed using Docker

Software Engineer, Level I | *October 2019 – February 2020*
- Released development work in C# for bug fixes and feature work in the Public API and Webhooks push system, both APIs used by partners

Quality Assurance Engineer, Level II | *March 2019 – October 2019*
- Released development work on multiple bug fixes and feature work in react, ASP, and C# for the card-present payments integration system

Quality Assurance Engineer, Level I | *January 2018 – March 2019*
- Contributed to design reviews for card-present payments code implementation and test case coverage, and reviewed pull requests
- Implemented contract and behavioral automated tests in C# and react, in accordance with the Payments Teams' testing framework

Quality Assurance, Level II | *October 2016 – December 2017*
- Collaborated with team members across business, development, quality assurance, UX, UI, and copy disciplines
- Cooperatively coordinated and communicated for software releases

Software Test Technician | *May 2016 – September 2016*
- Planned, created, updated, and executed test plans and test cases, in accordance with business requirements and company quality standards
- Troubleshoot and communicated issues with the team

SANTA CRUZ BIOTECHNOLOGY (SCBT)

Web Data Analyst | *February 2015 – April 2016*
Managed and transferred web content for website reconstruction projects. Organized, modified, and created database structures, tables, and layouts in FileMaker Pro Advanced. Interfaced with the graphics department, management, and sales representatives to update web content and fix errors. Read and extracted information from PHP. Created website mark-ups and mock-ups in Photoshop.

YAMATO RESTAURANT

Hostess | *July 2014 – August 2014*
Seated customers fairly for servers, received and packaged to-go orders, and cleaned, opened, and closed the restaurant.

NATIVE FOODS

Front of House | *June 2013 – November 2013*
Took orders, utilized suggestive selling, delivered food, and cleaned.

SOCIAL SCIENCES COMPUTING, UCLA

Student Programmer | *June 2013 - September 2013*
Worked on adding features and fixing bugs on https://ccle.ucla.edu/, a website for classes at UCLA used by instructors and students.

UCLA MARINA AQUATIC CENTER

Dockmaster | *August 2012 - September 2012*
Acquainted renters with the facility, assisted them with setting up and using the equipment, and supervised those out on the water.

Youth Instructor | *June 2012 - August 2012*
Supervised and taught children from elementary to high school age how to sail, windsurf, kayak, and paddleboard.

SKILLS

C#
REST API
Microservice Architecture
MongoDB
Git
SQL
Object-Oriented Programming
Automated Testing Pyramid Architecture
C++
React
AWS
Docker
Kubernetes

Process
Scrum
Kanban
Test Plan and Test Case Development
Code Implementation Design Reviews

Tools
Microsoft Visual Studio
VS Code
SQL Server Management Studio
Postman
TFS / VSTS / Azure
- Work Item Lifecycles
- Scrum and Kanban Board Setup
- Dashboard Configuration
- Query Creation and Display

EDUCATION

UNIVERSITY OF CALIFORNIA, LOS ANGELES
B.S. in Computer Science
Graduated June 2014

EXTRAS

MINDBODY Mentorship Program
- Mentor in Quality Assurance | *2018*
- Mentee in iOS Development | *2017*

MINDBODY Women in Tech
- Social Chair | *2017*

UCLA Sailing Team | *2010-2014*
- Co-Treasurer | *2013-2014*