Lincoln Kamenides

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EDUCATION

University of Southern Maine   Portland, ME   Fall 2017 - Spring 2020
Bachelor of Science in Computer Science
Minor in Mathematics

PROFESSIONAL EXPERIENCE

University of Maine System Computing Services   Portland, ME   July 2017 - May 2020
Computer Consultant IV

- Provide technical assistance and support for incoming queries and issues related to computer systems, software, and hardware.
- Set up, update, and troubleshoot computers and equipment for computer labs, administrative offices, and classrooms as needed.
- Worked with Operations Coordinator and Help Desk Manager to develop training materials and trained student employees and staff.
- Delegated lab workload and contributed to the development and fine-tuning of lab policies and procedures.
- Experienced with using a ticketing system to track occurrences, specifically RT (Request Tracker) and Atlassian Jira Service Desk.
- Install, modify, and repair computer hardware and software.
- Expert knowledge and technical expertise with varying operating systems within the University.
- Utilized my excellent communication and leadership skills to train computer lab-users, faculty, and staff in a professional manner.
- Coordinate with users to ensure the issue has been resolved and gain feedback for future training.

Home Health Care   Biddeford, ME   June 2016 - March 2018
Caregiver

- Maintained records of patient care, condition, progress, and health issues.
- Assisted patient with activities of daily living: eating, dressing, grooming, as well as helping the patient with mobility in and out of the home.
- Provided appropriate emotional support to keep patient mentally and physically healthy with daily speech and exercise activities.
- Prepared, planned, and served healthy meals and provided light housekeeping tasks including laundering of client's garments, linens, and changing bed as needed.

COMPUTER SKILLS

- Experience with writing in Java, C#, JavaScript, HTML, CSS, XAML, Java Swing, Python, PostgreSQL, Git.
- Excellent Object Oriented programming skills.
- Sound skill in MVC architecture design patterns.
- Adept in Microsoft Suite and Google Suite.

PROJECTS

Amanda May 2020

Mobile App | Graphic User Interface Design

- A personal assistant mobile application with a monthly calendar, a personal to-do list, the weekly weather forecast, and a "joke of the day".
- Coded in C# and XAML using Visual Studio Xamarin.

Childhood Immunizations Spring 2019

Senior Capstone Project | Object-Oriented Design

- Developed a data entry system that captures the Immunization Registry information for community health clinics.
- Created monthly reports for immunizations presented by the number of entries for that month.
- Implemented a function to notify community health officers (CHOs) when immunizations are needed or due for patients.
- Coded in Java using MVC architecture while designing a user friendly UI with Java Swing.

Childhood Immunizations - Web App Spring 2019

Senior Capstone Project | Object-Oriented Design

- Integrated old code with new code for the web application using Google Cloud Platform.
- Coded in Java using Java Servlets and Java Server Pages (JSP) with the MVC architecture.

MERIT-BASED SCHOLARSHIPS

President's Scholar Award	Fall 2017 - Spring 2020
WEX Endowed Scholarship	Fall 2018 - Spring 2020
Brian C. Hodgkin Scholarship	Fall 2018 - Spring 2019
Honors Leadership Development Scholarship	Fall 2018 - Spring 2019