Mohamed Omar

moetive.dev@gmail.com | 206.973.6205 | github: moetive

Dependable software development student with extensive background in IT and cloud infrastructure management. Able to effectively self-manage during independent projects, as well as collaborate in a team setting.

LinkedIn:

https://www.linkedin.com/in/moetive/

GitHub:

https://github.com/Moetive

EXPERIENCE

more professional experience and references upon request

LWK Collaborative, Seattle, WA— IT Administrator

January 2021- PRESENT

Installed and operated networking systems, maintained the company's security systems, and provided technological support to colleagues.

Pro-actively participated in weekly team meetings with managers, trained and coordinated IT interns, ensuring that all policies and procedures were followed.

Monitored, analyzed, and improved the company's network infrastructure, managed database, and fixed any bugs and errors.

Saiph Haven, Seattle WA— Executive Director

February 2018- March 2022

Supervised, coordinated, and provided leadership to assigned staff, in accordance with company policies, procedures, and objectives to ensure that activities are performed effectively.

Analyzed operations to evaluate performance of organization and staff, determine areas of potential cost reduction, program improvement and policies

EDUCATION

University of Washington, Seattle WA— **Pursuing** Certificate of Full Stack Web Development

MONTH 2022 - PRESENT

Green River College, Auburn WA— *Networking & CyberSecurity AA*

August 2018 - January 2020

Tech Stack

HTML5, CSS, JavaScript, React.js, jQuery, rest APi's Node.js, Express.js, MYSQL

Personal Skills

Time management

Effective communication

Adaptability

Leadership

Teamwork

Dev Projects

more upon request

Library Management System

-a system that allows users to keep track of library inventory with up-to-date tracking of users and inventory. As well as the users can easily know the location and availability of any particular book. This way, our LMS allows both Librarians and the users to accomplish more with in little to no time.