# Abdirezak

## Yusuf

#### Skills

**Web Dev:** NodeJS, Django, Express, React, Next JS, JavaScript, HTML&CSS, REST API, Git, WordPress, Scrum and Agile Development Methodologies

Programming: Python, PHP, JavaScript

Database: MySQL Relational Database, MongoDB NoSQL database

Operating Systems & Frameworks: Linux, Windows, Docker, AWS

Syracuse, NY

(315) 395-1028 Abdirezak1924@gmail.com

GitHub- https://github.com/AbdiZAk

https://abdizak.vercel.app/

### EDUCATION

INFORMATION MANAGEMENT AND TECHNOLOGY Syracuse University, Syracuse, NY

Expected graduation Spring 2023

ASSOCIATES IN APPLIED SCIENCE IN COMPUTER INFORMATION SYSTEMS

Onondaga Community College, Syracuse, NY Graduated May 2021

#### EXPERIENCE

TECHNICAL SUPPORT INTERN - (AUG. 2021 – AUG. 2022)

ARC OF ONONDAGA - Syracuse, NY.

- Active Directory user creation\rights management
- Cisco Meraki site-level WAN LAN administration
- Group policy creation and modifications
- Identified conflicting DHCP servers on a large network, causing technical authentication issues.
- Utilizing PowerShell scripts to manage and extract user logs
- Microsoft Office 365 administration/licensing

LAN TECHNICAL INTERN - (FEB. 2021 - SEP, 2021)

BALDWINSVILLE SCHOOL DISTRICT - Baldwinsville, NY.

- Imaged computers manually and through ZENworks system management.
- Configured systems for students and staff to go on the network and proper group.
- Plan with team members to define requirements and develop an end-to-end solution.
- Communicated with network administrator to develop and achieve daily goals.

#### **PROJECTS**

- Built a fully dynamic dealership website to the handle interaction between users and a dealership.
- The Site is built using PHP, HTML, CSS, JavaScript, and MySQL as the Database Website Link
- Python Projects Simple google Maps Clone, Seven-day forecast, Sentiment of subreddits, the gist of a song
- Built a Full stack Weather app using Node JS Express JS, JavaScript, Webpack and Rest APIs. Link
- The project also uses Rest APIs to get autocomplete on any given address and open weather API
- Built a Full-Stack To-do App using **Django** App also handles User Authentication utilizing object-oriented design. The app is Hosted on Heroku and can be found here Link
- Built a Portfolio Site using React JS https://ayyusuf.herokuapp.com/
- All Projects are on my github