Mohamed Kaid

Email: mk.mohamedkaid@gmail.com | Portfolio: mohamedkaid.github.io | (313)632-9550

EDUCATION

Eastern Michigan University

Ypsilanti, MI

Bachelor in Computer Science

Dec 2022

SKILLS

Relevant Classes: Big Data I, Data Structures and Algorithms, Algorithm Analysis, Programming Languages,

Computer organization I and II (machine learning), Software Engineering Solutions

Languages: Java, Python, C, C++, HTML, PHP, CSS, JavaScript, SQL

Developer Tools: Git, PyCharm, GCP, VsCode, Eclipse, Net Beans, Android Studio, sqlite3, mySQL workbench Soft Skills: Customer Oriented, Team player, Detailed, Diligent, Responsive, Communicative, Organized, Bilingual Hands-on Automotive: Oil change, Body work, Spark plugs, Gasket valve, brakes with rotors, battery and wiring

WORK EXPERIENCE

March 2016 – Present

Walid Petroleum LLC

- Manage two locations and a small team of 4 to 6 employees
- File daily paperwork to be sent to the accountant, manage employee scheduling, and provide customers with satisfactory customer service.
- Assist in interviewing, hiring, and training employees on duties, company's policies, and customer service.
- Initiate bank deposits and handle financial decisions when it comes to investing in new ventures
- Take responsibility for employee 'no-shows' and present solutions

Amazon Associate

August 2016 – September 2019

Amazon

- Scan and sort packages to be delivered the next day
- Unload trucks upon arrival
- Was part of night owl team, they were the team that delt with primary packages that needed to leave the building first
- Covered for coworkers and filled any position that was needed
- Worked at problem solve which deals with any damaged packages during the shipping process

Projects

Portfolio Website | HTML, CSS, JavaScript

It is a portfolio website that utilize my skills in HTML, CSS and JavaScript

- An online platform showcase work, projects, skills, and achievements
- Has access to all my other socals like github and linkedIn
- You can get an updated version of my resume

Vibe | Android Studio, Java, Firebase

Android based live messaging app build on Android Studio and uses Java

- Saves users data like username and password to Firebase upon signing up
- Email verification will be requested after you finish registering for an account
- Allows for live chats between different users

Book Store | HTML, PHP, SQL, GCP

HTML based web page that simulates a book store

- Hosts the Database on GCP(Google Cloud Platform)
- Uses PHP to interact with database based on the what the user wants to do
- Simulates an online book store where information like users, books and transactions are being inserted