Hussain Al-Jabur

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www.linkedin.com/in/hussainaljabur/
Link to GitHub
(Portfolio Website) hussainal-jabur.github.io/

EDUCATION

Eastern Michigan University – Ypsilanti, Michigan – Bachelor of Science – Health Administration   **2018—2021**
Awards – Dean's List & Cum Laude

Arizona State University – Remote – Master's Degree – Computer Science   **2022—Aug. 2022**
Currently in the Software Engineering Master Track Program

RELEVANT COURSEWORK

Data Structures and Algorithm • Computer Organization and Assembly Language Programming • Operating Systems • Principles of Programming Languages

TECHNICAL SKILLS

Java • C++ • Scala • Python • Javascript • HTML • CSS • Noje.js• React.js • Electron • Firebase • Software testing and validation • AWS • Jira

WORK EXPERIENCE

Michigan Health Information Network Shared Services – Software Quality Assurance Intern   **2021—Present**
 • Created 5-10 test cases per week and implemented sub test executions to discover and fix software bugs
 • Increased Software reliability, performance, functionality, stability and compatibility with other systems
 • Partnered with QA manager and developer to ensure the current developments are aligned with sprint goals

Century 21 Curran & Oberski– Real Estate Agent   **2019—Present**
 • Launched a system that increased sales by 100% from 2.5 million to more than 5 million over two years
 • Utilized CRMS to build our book of business and automate mundane tasks for predictable revenue
 • Conducted showings, send in offers, help with hiring inspector, negotiate, and arranged closing with the title company

Memorable T-Shirts- CEO & Founder   **2018—2019**
 • Led a team of 4: defined goals, delegated tasks, organized meetings, allocated funding, addressed problems, and etc.
 • Constructed our LLC and executed a contract with printful to have more then 2,000 active t-shirts on both their database and etsy for print on demand
 • Assessed and defined logistics for future and current profit, milestones, and product decisions

Projects

OpenSea Chatbox (Full-Stack)
 • Deployed chrome extension that uses javascript to create custom UI on the Open Sea website to allow users to interface with OpenSea chatbox
 • Created Custom UI using **HTML , CSS, Javascript**
 • Used Socket.io **Websockets** to connect client to server and establishes a http handshake to send data
 • Custom **Node js** server running to create a realtime connection to client to easily send and receive messages to client
 • Used: **HTML , CSS, Javascript, Node js**

Work Management Tracker (Full-Stack)
 • **Electron** desktop application using **React** that allows users to create, view, edit custom daily tasks using the Firebases realtime database
 • Users login through google authentication to easily allow a user to login through an existing google account
 • Implemented a login in system to allow **CRUD** operations to create custom tasks that were stored on firebase
 • Allow users to easily interface with a Custom UI to update tasks status such as Done, Stuck, Working on it using **Firebase**.
 • Used: **HTML , CSS, ReactJs, Firebase, Electron**

Stock Market Forecaster (Back-End)   t
 • Stock Market Forecaster using **Python** and **Facebook Prophet** to create datasets to graph a prediction model
 • Used **Google Colab** to run and store the Stock Market Forecaster
 • Used: **Python, Facebook Prophet, Google Colab**

LEADERSHIP EXPERIENCE

All for one Detroit– Board Member   **2019—Present**
 • Board member for a non-profit aimed at providing humanitarian relief to the homeless and other low-income families across Metro-Detroit Area
 • Involved in organizing planned humanitarian events including fundraisers to provide relief for the Beirut blast of 2022