Maryam Dawood

Houston, TX | 281-948-9375 | mdawood832@gmail.com | **https://www.linkedin.com/in/maryam-dawood/** |
https://github.com/mdawood832 | **https://mdawood832.github.io/eportfolio/**

EDUCATION

University of Houston - Downtown	*Houston, Texas*
Bachelor of Science in Computer Science, Minor in – Mathematics	*Expected Completion: 12/23*
General Assembly	*Houston, Texas*
Software Engineering Immersive Program	*05/22 - 11/22*

TECHNICAL & INTERPERSONAL SKILLS

Languages: Python, JavaScript, HTML, CSS, Mongo, JSON, Typescript, EJS
Libraries and Frameworks: React, Express.js, jQuery, Bootstrap, Semantic UI
Databases and other: PostgreSQL, MongoDB, RESTful Routing, JSON API
Interpersonal skills: Communication, Collaboration, Creativity, Analytical, Quick Learner

TECHNICAL PROJECTS

Artificial Intelligence Bias Regulation Aggregator   *10/2022*
Python | Google Collaboratory
- Worked in a team to develop an automated web crawling tool that scrapes federal and state-level government websites to identify government regulations concerning the uses of data-driven technologies.
- **https://tinyurl.com/4smpvhjd**

Happy Hound   *09/2022*
HTML| CSS | JavaScript | React | Express | Bootstrap | Mongo | Git | GitHub | Heroku | Semantic UI | Bootstrap
- Worked in a team of three members to assemble a MERN Ecommerce Store for Dog Accessories.
- Executed the Front-End repository of the Ecommerce store using React.
- Deployed using Heroku, met the MVP goals and project deadline set by General Assembly.
- **https://happy-hound-react-app.herokuapp.com/**

Frenzies   *08/2022*
HTML | CSS | JavaScript | RESTful Routing | Bootstrap | MongoDB | EJS | JSON | CRUD | Express
- Built a full stack application named FRENZIES, which is a user submitted quotes gallery.
- Utilized MongoDB Atlas as the database to maintain user inputted quotes.
- Deployed the app using Heroku, met the MVP goals and the project deadline set by General Assembly.
- **https://frenzies-deployed-app.herokuapp.com/frenzies**

Match Box   *07/2022*
HTML | CSS | JavaScript
- Developed a card matching game using Object Oriented Programming.
- Deployed the app using GitHub Pages, met the MVP goals and the project deadline.
- Utilized previous experience with HTML and CSS to create the frontend.
- **https://mdawood832.github.io/MatchBox/**

ACTIVITIES AND INVOLVEMENT

Carnegie Mellon University – OurCS Women in Tech 2022	*Pittsburgh, Pennsylvania*
	10/20/22 – 10/23/22
Grace Hopper Celebration 2022	*Virtual*
	09/26/22 – 09/29/22

AWARDS AND SCHOLARSHIPS

- Ion Partnership with Microsoft and General Assembly Scholarship — Awarded *05/2022*
- Grace Hopper Celebration Scholarship sponsored by Apple — Awarded *06/2022*
- Academic Excellence Scholarship: Dean's List — Awarded *12/2021*