Sheeba Hashmi

Full-Stack Developer

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TECHNICAL SKILLS

Frontend: React.js, Redux, Hooks, Context API, Yup, Jest, Cypress, JavaScript, jQuery, Axios, HTML, CSS, SASS, Bootstrap, Semantic UI
Backend: Node.js, Express, SQL, Knex, PostgreSQL, Bcrypt, JWT, Git CLI, GitHub, VS Code, Vercel, Heroku, Netlify
Additional Skills: Agile Project Management, Algorithms, Architecture, Debugging, Testing, Deployment, MATLAB, LabView, MultiSim, Inkscape, Arduino, RaspberryPi

PROJECTS

Underdog Devs, Technical Project Manager

- Led a team of 5 web developers and 4 data scientists following the agile workflow to create a platform for formerly incarcerated individuals to help them find careers in tech
- Coordinated stakeholder meetings and product reviews to present the progress of the team to seek feedback from the release manager and stakeholders
- Contributed to the code base by working on code blockers and reviewing pull requests to ensure the quality of code is up to industry standards
- Followed the RESTful architecture principle to modify the existing PostgresSQL database into a simpler and standard form

African Marketplace, *Back End Developer*

[GitHub]

- Created the backend API for an online marketplace using Node.js, PostgreSQL, and Knex, allowing business owners to register and create listings for items they have for sale
- Utilized Heroku for ease of deployment of both the backend PostgreSQL relational database and REST API to allow the frontend to make requests and get responses in JSON format
- Conducted user authentication via JWT, confirming users are registered and valid
- Implemented unit testing using Jest and SuperTest to ensure the proper functionality of the application

Programming Quotes Machine, *Front End Developer*

[GitHub] [Website]

- Worked on a random programming quotes generator using React Router and Axios to generate API calls, allowing users to share quotes on different social media platforms
- Enhanced the user experience by making the application mobile responsive using CSS and Bootstrap
- Implemented continuous integration and continuous deployment actions to deploy the application on Vercel

EDUCATION

BloomTech (FKA Lambda School), *Graduate, Full Time Program, Full Stack Web Development*   Sep 2021 - Apr 2022
NED University of Engineering & Technology, *Bachelor of Engineering*   Aug 2015 - Dec 2019
- Contributed to the construction of a 2-D plotter machine that prints henna tattoos on hands using temporary ink
- Built an obstacle-avoiding robot for the RoboMaze competition held at NED University of Engineering and Technology
- Participated in NUST Prowars soldering competition held at National University of Science and Technology