

Deborah Igaba

Full-stack JavaScript Software Developer

CONTACT INFORMATION

Email: igabadeborah@gmail.com

Phone: 703-832-7422

Location: Rockford, IL

Linkedin:

<https://www.linkedin.com/in/deborah-igaba>

GitHub:

<https://github.com/deborahigaba>

PROFESSIONAL SUMMARY

Entry-level Full Stack JavaScript Developer with 12 months of intensive training in theoretical and hands-on technical environments including developing 7 projects through all phases of Software Development Life Cycle. Effective team member who communicates closely with the team while developing a project. Largest project resulted in use of the React JavaScript technology to build a bookshop application supported with NodeJS, Express and MongoDB back-end.

ACADEMIC PROJECTS (2021 - 2022)

Online Bookshop:

This was an online bookshop where users could purchase books online. The project had 2 types of targeted users. The admin and the customer. The admin has access to add, edit and delete a book whereas the customers only have access to add to a shopping cart and complete their purchases. I used aws cognito to manage user authentication.

Technologies: React, JavaScript, REST APIs, Hooks, Routing, Axios.

Pet Owner Management App:

This was a pet lovers application to help pet owners purchase and manage pets information after purchase including vaccination details. The application was targeted for 2 types of users, the buyer and the breeder with customizable views and only breeders had access to manipulate pets information. Buyers simply buy the pet.

Technologies: Angular, JavaScript, REST APIs, Routing, HTTP.

Meditation App:

This was a meditation mobile app with timers to allow for customizable meditation sessions by users. There were 2 phases to manage which included the meditating phase and the rest phase. Users of this app enter the number of minutes they wish to meditate for and those for rest as well.

Technologies: React, React Native, JavaScript, Hooks, State Management.

Blogging App:

In this app, users can read my page and if interested send me a message. It was deployed in s3 bucket and is being hosted in the cloud. Other Cloud services used include DynamoDB, Lambda, API Gateway, SQS, SNS, Route 53, and CloudFront. The link to my website is "www.di-blog.com"

Technologies: Angular, JavaScript, Cloud Deployment, REST APIs, HTTP.

CORE COMPETENCIES

Javascript, NodeJS, MongoDB, React, Angular

ADDITIONAL SKILLS

Problem Solving, Adaptability, Collaborative Teamwork, Self - Motivated, Attention to details

CERTIFICATIONS

Bachelors in Civil and Environmental Engineering Certificate