

Abideen Kareem

Software Engineer

832-542-2240

abideenkareem.me

abideenkareem17@gmail.com

linkedin.com/in/abideenkareem

github.com/abideen11

SKILLS

Programming Languages

HTML, CSS, JavaScript

Ruby

SQL

Frameworks

TypeScript

React

Redux

Ruby on Rails

Styled Components

Big Data and Distributed Systems

PostgreSQL

MySQL

AWS

Analytics

Datadog

Mixpanel

CI/CD

Jenkins

Project Management

Jira

Notion

Asana

EDUCATION

Flatiron School, Houston, TX

Full Stack Web Development

Jun 2019 - Oct 2019

University of North Texas, Denton, TX

Bachelor of Science, Mechanical Engineering

Aug 2014 - Dec 2017

WORK EXPERIENCE

Ro – Software Engineering Fellow

Jun 2021 - Aug 2021

- Improved visibility and comprehension of notifications and other features in MyRo app by utilizing React, TypeScript and Styled Components to implement enhancements
- Developed reports on metrics regarding web links, product attributes and demographic by utilizing Mixpanel
- Prevented errors and bugs by implementing tests for common user behaviors
- Wrote technical documents that elaborated on the stakeholders, reasoning, strategy and more before implementing features

321 Web Marketing – Software Engineer

Jun 2020 - Jun 2021

- Increased pages rank on Google by optimizing SEO data in the WordPress plugin Yoast
- Contributed in all phases of the development life cycle
- Utilized HTML5, JavaScript, CSS, to build web apps that can run on different browsers, platform and form factors
- Increase the output of published blog articles by expedited submission of drafts

PROJECTS

Axelerator - [GitHub](#) | [Demo](#)

Website for car rental company that rents SUVs, trucks, sedans and more

- Utilized React to develop user interface of the website pages thus making it more elegant and user friendly
- Implemented JavaScript algorithms to verify validity of user's inputs
- Secured user's identity and data by implementing authentication using Rails API
- Integrated Rails API with PostgreSQL database

Yoon - [GitHub](#) | [Demo](#)

Platform that provides microloans to aspiring entrepreneurs in developing nations

- Developed React application that retrieves data from the backend to automate tasks in the frontend
- Implemented authentication using Rails API to check the validity of the user's login credentials
- Developed algorithms in JavaScript to perform tasks based on the user's actions
- Utilized CSS to design the application pages

Shoe Store - [GitHub](#) | [Demo](#)

E-commerce website that sells athletic shoes

- Developed React application to only display shoes of the category selected
- Developed JavaScript method that allows a user to add a shoe to their favorites
- Collaborated in the troubleshooting and reviewing of the application code