SHAQUILLE EDWARDS
Software Developer

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github.com/ShaqEd92

EDUCATION

Coding Dojo - Chicago IL | 2019
Software Development
Full-stack web development in the programming languages Python (Django), C#/.NET (w/ MySQL) and the MEAN stack (MongoDB, Express.js, Angular & Node.js). Including completion of individual projects, pair-programming, and web deployment using Amazon Web Services (AWS).

Vassar College - Poughkeepsie NY | 2014
Bachelor of Arts - Neuroscience & Behavior

TECHNICAL SKILLS

Programming Languages
- Java
- C#
- JavaScript

Frameworks + Libraries
- Spring
- .NET Core
- React

Databases
- MongoDB
- SQL

Other
- HTML5
- CSS/CSS3
- SASS
- Git
- AWS

EXPERIENCE

The Quotes-Repo
github.com/ShaqEd92/React-Spring-Quotes
Designed and built full stack web application with Java Spring Boot, React, using REST API and SQL database.

Trivia
github.com/ShaqEd92/React-Trivia-API
Created single-page application using React (with hooks) and the Open Trivia Database API.

Mental Math
github.com/ShaqEd92/Mental-Math
Created single-page application which generates arithmetic problems based on user-selected difficulty. Built with Mongo database, Express.js, Angular and Node.js.

Stacks!
github.com/ShaqEd92/Books-App
Used C#/.NET Core and SQL database to build bibliophile app, which allows users to browse, favorite, and contribute to selection of readers' book recommendations.

WORK HISTORY

Nomi - Software Engineer Intern
Remote | August 2020 – Present
- Collaborate with Co-Founders in building platform MVP using React hosted on AWS Amplify.

Cognixia - Java Developer
Remote | March 2020 – June 2020
- Utilized object-oriented programming using Java and the Spring framework to create full-stack web applications.

Seminary Co-op Bookstores - Finance Office Assistant
Chicago, IL | October 2017 – January 2019
- Reorganized and streamlined bookstores' claims process leading to improved cash-flow.
- Communicated with publishers to resolve past accounting-related inconsistencies.
- Identified and reconciled discrepancies between accounting and bookselling software.

Emory University - Graduate Student Researcher
Atlanta, GA | August 2014 – May 2016
- Advanced project investigating effects of light on brain chemistry resulting in publication in scientific journal.
- Created scientific poster and presented research at national science conference – Neuroscience 2015.