SHAHZIDUR RAHIM

FRONT END
SOFTWARE
DEVELOPER

✉ shahz.rahim@gmail.com
☎ ██████████
📍 Brooklyn, NY
 shahzrahim

A software developer with limitless curiosity and eagerness to test my knowledge. Patience, compassion, and tolerance are my strongest traits and I look for the same in the teams I work with. Being able to collaborate well while continuing to expand my knowledge on Software Development and technology as a whole.

Skills

TECHNOLOGY

HTML5
CSS3
Javascript
Agile Web Development
React
Redux
Node.js/Express.js
Typescript
Heroku
GIT/ Github
HP ALM
GraphQL
Prisma API
AWS
SSH
Docker
Software Testing
Front End Optimization
Webpack4

COMMUNICATION

Agile
Scrum
Business Process Improvement
Project Scheduling
Leadership
Offshore Resource Management
Adaptability
Self-Motivation

CULINARY

ConceptualThinking
Cost Reduction/Control
Kitchen Management
Problem Solving
Demonstrate Techniques
Passion

Employment

Cognizant Technology Solutions
UI Developer
Riverwoods, Illinois
Apr. 2018 to Current

Worked in developing web pages using HTML5, CSS3, SASS, JavaScript, React JS, Redux, JQuery, JSON, Node.js, and Ajax.
Experience working on Redux Unidirectional data-flow achieving the predictable application behavior.
Used ES6 and JSX with React for component development.
Worked with React JS components, Redux Forms, Events, Animations and Router.
Used Ajax, JSON to send request to the server to check the functionality of the websites.
Maintained STATES in the store and dispatched the ACTIONS using Redux.
Worked with Redux Middleware Redux-Sagas while working with the CRUD operations like GET, POST, PUT and DELETE methods.
Written the test cases for the React components using Unit testing.
Used GIT and Update Daily task in to the Agile Methodology.
Provide required support to develop the proof of concept.
Develop coding (business layer coding, interface development, service development, creation of stored procedures etc.) as required in the project.
Highlight any potential risks to the Leads and seek inputs to resolve issues identified; support integration of components, as required.
Rework on the code based on review comments from code review / defects raised in unit testing, peer testing, SIT, UAT testing or any other relevant testing phases.
Share and present report to the relevant stakeholders, identify deviations and take corrective actions for smooth Project flow; Lead scheduled meetings as per plan in collaboration with the various work streams and Product Owner.
Provide information, status updates etc. in a timely manner; Schedule periodic reviews with clients (weekly / monthly / quarterly) to discuss any issues, feedback etc.

HDI Tech
User Interface Consultant
Brooklyn, New York
Jan. 2017 to Oct. 2017

Develop and deliver responsive websites for businesses & professionals using technologies such as HTML, CSS, Javascript, JQuery.
Experience in building application with React JS, in MVC architecture.
Developed the backend by using Node.js, Express and MongoDB.
Experience in using Chrome Developer Tools for debugging and troubleshooting the code.
Expertise creating user validation forms and sending data to server using RESTful services and sockets.
Extensively used the repositories like GIT and SVN.
Research websites in client's industry for design and development trends to best reach their audience.
Work with clients and third parties to develop a working site; budget, design, organize, etc.
Manage developed websites.
Research, analyze and implement best web practices for clients to use; specific to their needs and industry.
Research, set up & manage SEO settings and keywords to best optimize client's site to reach their clientele.

Cognizant in partnership with General Assembly
Software Engineering Career Accelerator
New York, New York
Feb. 2018 to Mar. 2018

The Software Engineering Career Accelerator, developed by General Assembly in partnership with Cognizant, is a 5-week immersive experience that teaches junior web developers the skills needed to be a full stack engineer.
Graduates of this training will be experienced in technical areas like full-stack Java, client-side Javascript, front-end frameworks like React and/or Angular, test-driven development, devops, distributed services with AWS, and building/deploying Spring microservices. In addition, this training also covers software lifecycle and agile best practices.

General Assembly
Engineering Fellow
New York, New York
Nov. 2017 to Jan. 2018

Four month (800+ hours) of intensive training in a variety of modern programming languages and technologies such as: JavaScript, HTML, CSS, Node.Js, Express, AJAX, PostgreSQL, MySQL, Ruby, Ruby on Rails, React & Bootstrap.
Built quality RESTful APIs and integrated data from thirdparty APIs.
Built more than Ten web applications from the ground up, five individual projects and two team projects, using MVC frameworks.
Utilized Git and Github for version control.

Projects

Shazi-Apparel
(HTML, CSS, Javascript, React, Redux, Firebase, Stripe) An E-Commerce application that allows users browse through a collection of Clothing and be able to add to shopping cart. Users are able to navigate to category specific clothing, add to a checkout that is available on a dropdown and standalone page. Implemented Stripe for real time credit card processing. Users are able to register/login with email and password, as well as be able to login using Firebase's Google API integration allowing to use existing Google Account.

Monsters-Rolo
(HTML, CSS, Javascript, React, Node/Express) An application that allows user to search through an existing list of fun Monsters. Implemented a search bar that allows to search for particular list based on name.

Air Serv
(HTML, CSS, Javascript, React, Node/Express) An application meant for two types users that emulates a traditional table service management applications and transitions to a more modern, in-house guest experience. A business user can log on to a web browser with their own credentials and add a business and any menus associated with that business to their profile. A personal user would then be sign on to a mobile app and view all associated businesses and their menus. The personal user can place orders and pay through their mobile app and business profile will be updated in real time.

My Movie Database
(HTML, CSS, Javascript, React, Java, Spring, Docker). An Application that allows users to query a 3rd party API for movies and tv shows and save that info into a cloud database. User can browse through favorites, select if content has been watched and can randomize through a list of unwatched content. A TDD process was implemented and includes feature testing, unit testing, and integration testing. Built on a Micro-service structure using Eureka as a service registry, Zuul as an API gateway, and Postgres as relational database management.

Education

General Assembly NYC
Web Development Immersive

Howard Community College
AS Culinary Management

CUNY New York College of Technology
BS Information Technology