

MUHAMMAD SHABBIR

Dundalk, MD 21222
(443) 730-3951
Shabbirmuhammad2000@gmail.com

SUMMARY

As a driven web developer, I am passionate about crafting exceptional websites from start to finish. Equipped with a comprehensive understanding of various programming languages, I am skilled in webpage planning, development, and maintenance. With expertise in CSS, HTML, Javascript, and React, I am able to utilize a range of development platforms and ensure that all projects meet rigorous security requirements. From concept to roll-out, I am committed to delivering innovative and engaging sites that exceed expectations.

SKILLS

- JavaScript expert
- Proficient in HTML/CSS
- React(Reducers, Redux, Redux-Saga)
- TypeScript proficiency
- Experienced in GraphQL
- Git and GitHub flow development process
- Node.js

WEBSITES, PORTFOLIOS, PROFILES

- <https://github.com/ShabbirMuhammad2000>
- <https://www.linkedin.com/in/muhammad-shabbir-b63903206/>
- <https://muhammadshabbir.netlify.app/>

RELEVANT EXPERIENCE

WEB DEVELOPMENT

Crwn Clothing Shopping Website

- Crwn-Clothing is a responsive e-commerce website built with React, JavaScript, and CSS.
- The project involved designing and developing a visually appealing and user-friendly online store that allows customers to browse and purchase clothing items.
- Key features of the website include a shopping cart, user authentication and authorization, payment processing integration, and dynamic rendering of product pages based on user selections.

WEB DEVELOPMENT

Monsters-Rolodex

- The Monster Rolodex is a web-based application built using JavaScript, React, and SCSS that allows users to browse and search through a collection of monster cards.
- The project involved designing and developing a responsive and visually appealing interface that features dynamic rendering of monster cards based on user search queries.
- Key features of the application include a search bar, filter functionality, and responsive design.

WEB DEVELOPMENT

Gradient Generator

- The Gradient Generator is a web-based application built using JavaScript, HTML, and CSS that allows users to generate a random gradient background or select custom colors for their own gradient.
- The project involved designing and developing a user-friendly interface that features a random gradient button, color picker, and copy to clipboard functionality.
- Key features of the application include responsive design and dynamic rendering of gradients based on user selections.

EDUCATION AND TRAINING

05/2017

Patapsco High School And Center For The Arts

- GPA: 3.5
- Extracurricular activity: Member of the Robotics Club (2015-2018)

COMPLETE WEB DEVELOPER CERTIFICATE: WEB DEVELOPMENT
ZeroToMastery, Online

COMPLETE REACT DEVELOPER (W/ REDUX, HOOKS, GRAPHQL) CERTIFICATE: WEB DEVELOPMENT

ZeroToMastery, Online

JAVASCRIPT: THE ADVANCED CONCEPTS CERTIFICATE: WEB DEVELOPMENT

ZeroToMastery, Online

ADDITIONAL INFORMATION

- Dean's List and Honor Roll: Awarded for outstanding academic achievement during the 2015/2016 and 2016/2017 academic years