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[My portfolio website](#)

[My github profile](#)

### **Summary:**

As a self-taught front-end developer, I have worked on web applications using HTML, CSS, JavaScript, React, Tailwind, Bootstrap, developing user interfaces and optimizing them for a smooth user experience. I am highly motivated and eager to learn.

Skills:

- Front-end Technologies: HTML, CSS3, JavaScript (ES6+)
- Frameworks/Libraries: React, Redux, Tailwind, Bootstrap
- CSS Preprocessors: SASS/SCSS
- Version Control: Git, GitHub
- Responsive Design: Media Queries, Flexbox, CSS Grid
- Performance Intergration
- Cross browser compatibility
- RESTful API integration
- Problem solving and Debugging

### **Experience:**

#### **Front end web developer intern | Redgem Technologies**

March 2022 - March 2023

- Wrote clean, efficient, and maintainable code using HTML, CSS, JavaScript, and React to implement UI/UX designs.
- Conducted thorough testing and debugging of front-end components to identify and resolve any issues or bugs.
- Collaborated with back-end developers, designers, and stakeholders to understand project

requirements and translate them into user-friendly, responsive web interfaces.

### **Front-end web developer | Remnode Technologies**

April 2023 - Present

- Collaborated with designers and back-end developers to translate wireframes and design mockups into responsive and interactive web pages.
- Optimized websites and web applications for performance, ensuring fast load times and smooth user interactions.
- Ensured cross-browser and device compatibility and enhanced the responsiveness and accessibility of web interfaces.
- Collaborated with back-end developers to integrate front-end components with server-side functionalities and APIs.

### **Education:**

Bachelor of Science in Microbiology | Fountain University

October 2022 - present

### **Projects:**

#### **-Project Name: Dahara games**

I am a collaborator on this project , I have developed it's interfaces and functionalities, I manage it's global states with Redux toolkit.. It is well optimized for performance [Click here to see a live demo of the website](#)

[Click on this link to go this project's GitHub repository](#)

#### **-Project Name: Hexagon**

This is a fully responsive movie web application using React, to enable users to browse through shows, get details on shows. I have optimize this website for performance and achieved high google high speed score [Click on this link to see the live demo](#)

[Click on this link to go this project's GitHub repository](#)

#### **-Project Name: Buyall**

This website was built using React. It contains products showcase dynamically displayed from an API, It is responsive and performance optimized. [Tap on this link to see the live demo](#)

[Tap on this link to go to the project's GitHub repo](#)