GR

Gregory Robertson

Experience

Prodigy Infotech - Software Developer

09/2024

- Developed a dynamic stopwatch application using HTML, CSS, and JavaScript, allowing users to track and record laps
- Implemented intuitive start, stop, and reset functionalities, ensuring a seamless user experience across devices
- https://gregoryrobetertson.github.io/PRODIGY_WD_02/

Prodigy Infotech - Software Developer

09/2024

- Developed a responsive landing page utilizing HTML, CSS, and JavaScript, enhancing user engagement through intuitive design and seamless functionality
- Focused on optimizing performance for various devices and improving overall user experience

https://gregoryrobetertson.github.io/PRODIGY_WD_01/

GlobalSphere Connect - React Developer

05/2024

- Developed and optimized a comprehensive social platform focusing on news, weather, and blogging features
- Employed React and OAuth for secure, efficient user authentication and API integration
- Collaborated with cross-functional teams to deliver a high-impact application with enhanced user engagement.
https://globalsphereconnect.netlify.app

Forecast Pro - React Developer

03/2024

- Engineered a weather application enabling users to access real-time weather information with React
- Implemented front-end features and functionalities to enhance user interaction, despite non-responsive design constraints
- Gained hands-on experience in optimizing performance and improving application usability

https://forecastpro.netlify.app

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🔗 https://www.linkedin.com/in/gregory robertsonjr-developer/

🔗 https://gregoryportfolio.netlify.app

Skills

- Front-End: HTML5, CSS3, JavaScript, React.js, Responsive Web Design
- Back-End: Node.js, Express.js, RESTful APIs
- Database: MongoDB, NoSQL
- Version Control: Git, GitHub
- Front-end Frameworks
- Problem-Solving
- User Experience Design

Education

01/2024
Codex Academy
Full-Stack Development Program

05/2023
Jewel Sumner High School
Kentwood, LA
High School Diploma

Prodigy Infotech - **Software Developer**

- Developed a Tic Tac Toe game using HTML, JavaScript, and CSS, allowing users to challenge each other or go head-to-head with an AI opponent
- https://gregoryrobetertson.github.io/PRODIGY_WD_03/