Miguel Urdiales

Austin, TX

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LinkedIn: linkedin.com/in/miguelurdialesgallery

GitHub: github.com/gallerymiguel

Portfolio: my-resume-on-react.onrender.com

Summary

Enthusiastic **Frontend Developer** specialized in **React**, committed to crafting engaging and efficient web interfaces. Boasts a strong foundation in web technologies and a proven ability to apply creative problem solving in the development of user-centric solutions. Adept in problem-solving and project management, offering a blend of technical and creative acumen, enhanced by a background in Computer Science and Film.

Technical Skills

- Programming Languages: JavaScript (ES6+), HTML5, CSS3
- Frameworks/Libraries: React, Mui, Bootstrap
- Tools & Technologies: Git, GitHub, Git Bash, Cypress, Github Actions
- Methodologies: Agile, Responsive Design, User Experience Design, API Integration,
 Component Testing

Related Experience

Full Stack Web Development Boot Camp

My Resume on React (Portfolio Website)

GitHub | Live

- Developed a fully interactive personal portfolio and resume site using React. This site showcases my projects, work history, and technical skills, and is designed to provide a dynamic user experience to showcase my development capabilities.
- Designed and implemented the user interface, focusing on responsiveness and interactive testing experiences.
- Technologies Used: React, JavaScript, Node.is, CSS, Bootstrap

Candidate Search App

GitHub | Live

- Developed a dynamic web application that leverages the GitHub API to allow users to search, view, and save GitHub profiles. Designed to help recruiters and hiring managers find potential candidates based on specific queries.
- Spearheaded the entire **frontend development**, implemented complex search functionalities, and managed local storage integration for saving candidate profiles.
- Technologies Used: React, TypeScript, GitHub API, Local Storage, CSS.

After Action Report

GitHub | Live

- 4
- Engineered a task review application to document and analyze mission outcomes, supporting PDF exports and secure user authentication.
- Technologies Used: React, TypeScript, Node.js, MUI, html2canvas, jsPDF, CSS.

Additional Experience

University of Texas in San Antonio, San Antonio, TX

- Role: Frontend Developer
- Duration: August 2024 February 2025
 Immersed in intensive frontend development projects; focusing on integrating user interfaces with client-side APIs to enhance functionality and user engagement.

Education

Full Stack Web Development Boot Camp Certificate
University of Texas in San Antonio, San Antonio, TX — February 2025

Studied Associates in Computer Science Austin Community College, Austin, TX