Christopher Garabedian

786-620-1881 | garabedianchristopher015@gmail.com | www.linkedin.com/in/garabedian | https://github.com/Cism0

EDUCATION

Florida International University   Miami, FL
Bachelor of Science in Computer Science   *August 2020 – May 2024*

EXPERIENCE

Behavioral Technician   June 2021 – July 2023
Kendall Speech and Language Center Inc.   *Miami, FL*
- Taught children with varied exceptionalities by following individual treatment plans provided and overseen by therapists.
- Mentored children with developmental challenges in a classroom setting.

Student   June 2024 – October 2024
Frontend Simplified   *Remote*
- Completed a comprehensive program focused on mastering modern web development tools and programming languages, including HTML, CSS, JavaScript, TypeScript, React.js, and Node.js.
- Designed and implemented full-stack projects integrating APIs, backend databases, and authentication systems using Google Firebase.
- Developed proficiency in creating responsive and dynamic websites of varying complexity to build a strong foundation in front-end and full-stack development.

Frontend Development Intern   October 2024 – Present
Frontend Simplified   *Remote*
- Tasked with independently recreating a fully functional website using provided starter code as a foundation.
- Applied skills in HTML, CSS, and JavaScript to replicate the website's design and functionality, ensuring responsiveness and accuracy.
- Gained hands-on experience in understanding existing codebases, debugging, and implementing best practices for web development.

PROJECTS

Twitter Clone | *JavaScript, CSS, Redux*   October 2024 – November 2024
- Forked source code to build a Twitter Clone using JavaScript and CSS for core functionality.
- Utilized Redux for managing user login state and implemented Google Firebase for authentication and sign-up.
- Implemented Firestore backend to store posts and enable CRUD functionality, including image uploads and comments.

NFT Marketplace | *HTML, CSS, JavaScript, React.js*   August 2024 – September 2024
- Developed a React-based application integrating multiple REST APIs for dynamic data handling.
- Implemented business logic using JavaScript and styled components with HTML and CSS.
- Designed a responsive, user-friendly interface for seamless interaction with the application.

Movie Search App | *HTML, CSS, JavaScript, React.js*   June 2024 – July 2024
- Updated an HTML and CSS-based project to a React application aligned with modern development standards.
- Integrated an open-source API for dynamic movie search functionality and real-time data retrieval.
- Demonstrated adaptability by evolving the project from a foundational solo effort into a scalable application.

TECHNICAL SKILLS

Languages: Java, JavaScript, Typescript, HTML/CSS
Frameworks: React.js, Node.js, Redux
Developer Tools: Git, Docker, TravisCI, Google Cloud Platform, VS Code, Visual Studio, Firestore, IntelliJ, Eclipse
Libraries: pandas, NumPy, Matplotlib