Ricky Damazio
Full Stack Software Engineer
Marine Corps Veteran
Current Top Secret with SCI

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SKILLS:

<u>Front End</u>: JavaScript | React | Ajax/Axios | jQuery | Bootstrap | CSS | HTML |Redux | Yarn | Npm

<u>Middle Tier</u>: .Net | .NetCore Framework | ASP.Net | ADO.Net | C# | RESTful API Clients

<u>Back End</u>: SQL Server | SSMS | Stored-Procedure Design | T-SQL | SQL

<u>Additional</u>: GitHub | Postman | VS Code | Visual Studio | Git | Git Bash | Chrome Developer Tools | Trello

EXPERIENCE:

Full Stack Software Engineer – Immersed Cyber Security Training   **11/2022- Present**

Web-based immersive cyber security training platform designed to engage all ages while providing educators and administrators robust controls to tailor training content for any user

- Developed and styled a user-friendly survey builder form allowing the user to dynamically create various survey questions using React.js and Bootstrap, resulting in an aesthetically pleasing and responsive user interface
- Designed and implemented the backend architecture using SQL to optimize the storage and retrieval of survey questions, question types, and survey status data
- Developed API controllers and endpoints to implement survey services, integrating methods for generating and transmitting tailored survey data to the database with a focus on efficiency, security, and scalability
- Implemented Formik and Yup for form validation in a React-based survey application, resulting in a structured and efficient form design and improved user experience
- Integrated SweetAlert2 and Toastr for user alerts resulting in informative and visually appealing alerts for various user actions during the survey form-building feature
- Implemented access control in .NET API controllers to ensure appropriate content access to Podcasts data based on user roles, regularly managing and updating user permissions to maintain optimal security
- Created and maintained SQL stored procedures and tables with PK and FK constraints using T-SQL to generate data reports with the appropriate filters
- Employed Git and GitHub for source control and repository management, mitigating conflicts with 15 other developers
- Participated in daily stand-up meetings discussing expectations for the day and blockers that might be present along with code reviews between both supervisors and peers as part of an AGILE development team

United States Marine Corps – Special Operations Intelligence Analyst   **03/2014 – 04/2023**

- Served 9 years as a Special Operations Intelligence Analyst with Marine Special Operations Command completing 4 combat deployments
- Supervised and protected classified material resulting in zero incidents or loss of sensitive material over a 9-year period
- Wrote an Information Paper on the applicability and importance of a Data Analysis Tool-Suite (Palantir) for Special Operation Units providing justification for the United States Special Operations Command to extend contract lengths with the Tool-Suite

EDUCATION: B.S Strategic Studies & Defense Analysis - University of Norwich Jan 2020 -March 2022

AWARDS: Awarded 4 Navy and Marine Corps Achievement awards for exceptional performance of duty beyond the scope of requirements as both a leader and subject matter expert in both foreign and domestic operations.