

# Jesus Torres

## Full Stack Software Engineer

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### Skills

- **Front End:** HTML5, CSS3, JavaScript, TypeScript, React, Angular, XML
  - **Middle Tier:** C#, .NET Core, ASP.NET, Axios
  - **Back End:** SQL, T-SQL, RESTful API, JSON, Node.js, MongoDB
  - **Tools:** Git, Github, Postman, Chrome DevTools, Visual Studio Code, Visual Studio, SSMS (*Microsoft SQL Server Management Studio*), AGILE/SCRUM Methodologies
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### Experience

#### **Institute to Advance Diversity | Full Stack Software Engineer | 01/2022–09/2022**

*An online platform designed to connect individuals with the objective to provide personal growth, entrepreneurship, career advice and much more by connecting them with mentors across the Country.*

- Created a full functional component that dynamically implements sorting, filtering, routing, and mapping for enhanced UX utilizing ASP.NET, MVC, and React.
- Built controllers using MVC pattern to pass data to the View in React utilizing JavaScript, Bootstrap, CSS, and HTML5.
- Responsible for connecting API endpoints with ASP.NET core and testing REST requests that allow clients to interact with data moving to the database with Postman.
- Implemented modern object-oriented programming (OOP) using C#, designed model routing, model validation, and dependency injection to validate data using encapsulation, also used Inheritance to pass public/protected properties and methods moving from parent-child classes.
- Designed and maintained relational databases, stored procedures and user defined tables using Microsoft SQL Server Management Studio, while managing database resources to ensure satisfaction of unique data requirements and preventing the duplication of data.
- Enthusiastically engaged with my development team daily throughout the Software Development Life Cycle (SDLC) undergoing peer planning sessions, code reviews, virtual pair programming, source control process, Sr Dev-Jr Dev interactions, and peer-peer testing.
- Established application with a team in an AGILE environment, regularly using source-control (Git and GitHub) and participated in daily scrum meetings, peer code reviews and team code talks to ensure code quality and efficiency.

#### **United States Army | Team Leader–Paratrooper | Vicenza Italy | 06/2013–12/2018**

- 173rd Airborne Brigade Combat Team, 1st Battalion 503rd Parachute Infantry
  - 82nd Airborne Division, 1st Brigade Combat Team - All American (Fort Bragg, NC)
  - Lead, trained, and mentored team of 7 in daily operations and rapid airborne operations, including daily personal growth counseling.
  - Engaged effectively under high pressure, problem-solving, and adapting to change, to best overcome any objective.
  - Maintained military equipment using technical documentation to ensure operation readiness .
  - Collaborated in teams with NATO allies across European countries under stressful environments, improving team building, verbal communication and rapidly adapting to several military operations.
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### Education

- **freeCodeCamp:** Frontend Development Certificate | 08/2022- 10/2022
- **Sabio School:** Full Stack Software Engineer Certificate | 04/2022-08/2022
- **College of the Canyons:** General Studies 48 Credits | 08/2019-05/2020
- **U.S. Army - 7th Army NCO Academy:** Basic Leader Course | 01/2018-02/2018