

Jobin Scaria

[StackOverflow](#) | [LinkedIn](#) | [GitHub](#) | <https://psj01.github.io>

PROFESSIONAL EXPERIENCE

OSI Group, Aurora IL

June 2017 - Present

Application Developer

- Design and develop new applications and add enhancements to existing applications.
- Develop web applications based in ASP.NET (Web Forms & MVC) using C#, JavaScript, JQuery.
- Work with SSMS. Includes creating databases, writing queries and stored procedures.
- Build automated jobs (console applications for transferring files and updating tables) and schedule tasks in windows task manager to run and maintain automated jobs.

CTDI, Elgin IL

December 2015 - June 2017

Programmer Analyst

- Contribute to the design and development of a new warehouse management system.
- Create and support web pages based in ASP.NET using C#.
- Work with Oracle. Includes database design, writing PL/SQL packages (functions and procedures) and writing queries.
- Work with SQL Server. Includes creating databases, writing queries and stored procedures.

Northern Illinois University, DeKalb IL

January 2015 - December 2015

Graduate Teaching Assistant

- Collaborate with professor to teach software engineering and programming in C++.
- Conduct individual and group study sessions with students to resolve debugging, programming and logical problems.
- Grade examinations and evaluate students programs based on guidelines provided by the instructor.

EDUCATION

Master of Science - Computer Science

December 2015

Northern Illinois University, DeKalb IL

Bachelor of Arts - Mathematics and Economics

May 2011

Bellarmine University, Louisville KY

PROJECTS

Vidly

- Created a web application for a video rental store using the ASP.NET MVC framework.

US Citizenship exam challenge [<https://psj01.github.io/n400Exam/>]

- Built a web app using JavaScript that will test your knowledge of the US Constitution.

Budget App [<https://psj01.github.io/budgetApp/>]

- A web app to calculate monthly budget. Built using JavaScript and CSS.

TECHNICAL SKILLS

Programming Languages: C#, JavaScript, JQuery, CSS, T-SQL, PL/SQL

Frameworks: ASP.NET, ASP.NET MVC, ASP.NET CORE, React, Angular

Databases: SQL Server, Oracle

Application Software: Visual Studio, VS Code, SQL Server Management Studio