

## Ned Grady

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Full stack developer with a passion for problem solving, forming good relationships with stakeholders and sharing expertise to drive successful outcomes. I have been programming for over 10 years, starting in my spare time at school.

### Industry Experience

#### Insight Investment (Senior) Software Engineer – (October 2022 - present) August 2019 - October 2022

- Part of a product team managing the Compliance technical ecosystem (dotnet core, react, T-SQL, Azure)
- Ownership of my team's CI/CD capabilities (Azure, TeamCity, Octopus, Docker)
- Leading meetings such as sprint demos/other agile ceremonies/knowledge share sessions
- TDD Talisman for the team
- Mentoring in Associate Developer programme

#### Web Applications UK, Software Engineer – June 2018 - July 2019 & 2016-2017 (Between year 2 and 3 of university, 13 months)

- Enterprise travel software system customizations (C#, VBScript/Classic ASP, T-SQL)
- Remote Database Administration (Sql Server)
- Liaised with clients and provided support/bug fixes (C#, VBScript, T-SQL, JavaScript)
- Ran code clubs, mentored work experience students
- Trusted as part of the release team (manual releases & rollbacks)

**Technical Skills** C# \* T-SQL \* JavaScript/Typescript \* VBScript \* HTML/CSS \* C/C++ \* PowerShell \* Java \* Kotlin \* SQL Server \* Classic ASP \* ASP.NET (Full Fat & Core) /MVC \* Node.js \* React \* Git \* TeamCity \* Octopus \* Azure \* Docker \* Message Queuing \* Auth

**Technical Philosophy** TDD \* Stewardship \* Pairing \* Immutability \* Complexity vs readability \* Follow principles \* Code in natural language

**Soft Skills** Active Listening & Engagement \* Reflection \* Honesty & Accountability \* Objective & Constructive feedback \* Technical Reading & Writing \* Collaboration

**Education University of Nottingham – Computer Science with Year in Industry, 2014-18 (2:1):** Highlighted Modules: Compilers, Computability, Algorithms & Data Structures, C++ Programming, Parallel Programming, Assembler.

### Personal

I co-organise [CodeandStuff](#) on Thursday evenings, which is an event for aspiring new developers. I often have follow up one to one sessions with attendees aiming to land their first job.

In my spare time I enjoy keeping my skills up to date or working on personal projects:

- <http://www.nedgrady.co.uk/blog>
- <https://github.com/nedgrady>