BRENDAN DALEY

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SUMMARY

I am energetic and passionate about software development and all things technology. I am experienced with various types of programming languages, and I possess a strong understanding on what makes a great software application. Furthermore, I am always willing and excited to learn about new and upcoming technologies so that I can improve upon my skills.

EDUCATION

2011 – 2017   **High School Certificate,** West Wallsend High School

- School Dux 2017
- Part of leadership team, acting as the Vice Captain.

2019 – 2021   **Bachelor of Information Technology,** University of Newcastle

- Majored in Systems Development
- Created multiple relevant software projects (a few listed below)

PROJECTS

2019   **Sliding Puzzle Game**

- Project involved creating a typical sliding puzzle game out of an image.
- Languages used: Python

2021   **New YoUon,** Orientation Website

- Project involved creating an orientation-type website for new/upcoming University of Newcastle students. Worked as a Project Manager for a group of 5 members.
- Languages used: HTML, CSS, C#, JavaScript, ASP.NET, SQL

2021   **Colour,** 2D Platforming Video Game

- Project involved creating a two-dimensional platforming game within the Unity 2D engine. This project was nominated for an award titled 'Student Game Award.'
- Languages used: C#

2021   **MTG Hub,** eCommerce website

- Project involved creating an eCommerce website, offering users the ability to 'purchase' items from a made-up store.
- Languages used: HTML, CSS, C#, JavaScript, ASP.NET, SQL

SKILLS

- Proficient programming knowledge in the following languages:
  - HTML, CSS, JavaScript, Java, C#, C, Python, SQL, ASP.NET
- Proficient knowledge in the following software:
  - Visual Studio, Visual Studio Code, SQL Management Studio, Git (GitHub, Git Bash), Microsoft Office tools (Excel, Word etc.)
- Attention to detail and a strong understanding of what makes great software
- Strong organisational skills
- Strong communication skills; able to work well within a team.
- Understanding of testing and version control
- Willing, eager, and quick to learn new skills and achieve great results
- Strong understanding of various software development methodologies and terms (SDLC, Agile development etc.)