# Dante Lenarduzzi

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Website: https://duzzigit.github.io/portfolio-website/

### **Technical Skills**

Languages: C#, JavaScript, C++, Swift, PHP, SQL, Java, Python

Framework: Unity, React, Angular, Unreal Engine

Tools: Git, VS Code, MySQL, Linux, Android Studio, XCode

## **Projects**

#### DuskRealm

GitHub Repository — Demo/Preview

- Designed and Developed a 2D action RPG adventure game using Unity and C# from scratch.
- $\bullet$  Developed the game using Unity/C#, handling all aspects of coding, from game logic to UI/UX design.
- Engineered a procedural level generation system.

#### Nebulite

GitHub Repository — Demo/Preview

- Efficiently designed and developed a game in **Unity** within a 72-hour game jam period.
- Utilized Unity's Universal Render Pipeline to design and implement a custom lighting model.
- Developed complex systems in C# including advanced resource generation and enemy AI pathing.

# **Employment**

Code Ninjas

December 2021 – Present

GitHub: DuzziGit

LinkedIn: Dante Lenarduzzi

Coding Instructor (Code Sensei)

- Excelled in swiftly identifying and resolving bugs, boosting code quality and enhancing student learning.
- Key contributor to improved classroom dynamics.
- Significantly increased student engagement and satisfaction.

#### **Stellantis**

February 2017 – June 2023

#### Production Line Worker (TPT)

- Mastered over 60 diverse roles, demonstrating adaptability in a dynamic production environment.
- Quickly learned and excelled in new roles, achieving proficiency in half the usual time.
- Maintained high-quality performance across varied tasks and conditions.

### **Education**

### Advanced Diploma in Mobile Applications Development

St Clair College, Windsor, Ontario

September 2018 - August 2022

# **E-Sports**

#### Collegiate Esports Competitor

St Clair College, Windsor, Ontario Scholarship Recipient, Winter 2017 (CSGO), Fall 2018 (Fortnite), Fall 2019 (Rainbow Six Siege)