# **Martin Grabinski**

Aspiring system designer with a solid foundation in Unreal Engine and a love for creative problem solving.

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#### **EDUCATION**

# **Futuregames**, Stockholm — Technical & Systems Design

August 2023 - June 2025

Studied Game Design with a specialization in Tech & Systems Design for two years and gained experience with Unity, Unreal Engine and working together in a production-like setting with large teams.

# Nacka Strands Gymnasium, Nacka strand — Game Design

August 2020 - June 2023

Studied Game Design for three years and gained experience in parts of the Adobe Suite, Unreal Engine and working together in diverse teams.

#### **RELEVANT SKILLS**

## **Unreal Engine** — Proficient

Strong experience in using Unreal Engine for creating immersive and interactive environments, including level design, blueprint scripting and asset integration.

# Miro — Proficient

Knowledgeable in managing Miro boards for various group projects & ensuring easy cross-discipline communication.

## **Blender** — Proficient

Skilled in Blender for creating and editing 3D models, animations and visual effects.

## **Unity** — intermediate

Intermediate level familiarity with Unity for development of 2D and 3D games.

#### **C**# — intermediate

Good intermediate knowledge of C# and use of C# with Unity.

# C++ — beginner

Entry level knowledge of C++ for use in Unreal Engine.

#### **SOFT SKILLS**

Communication – Ability to explain complex concepts and ideas concisely

Teamwork - Experience working in diverse teams to accomplish shared goals

Leadership – Demonstrated ability to lead and motivate others in group projects and activities

#### **LANGUAGES**

Swedish - Native

English - Fluent

Polish - Intermediate

### **INTERESTS**

Game design and development.

Digital art.

Virtual reality experiences.

Machine learning & AI.