Ramon Schrauwen

Technical & Environment Artist

Work Experience

LFG Studio Red, Breda — Senior Technical Artist

September 2022 - Present

- Improve workflows and pipelines from Autodesk Maya to Unreal Engine 5, such as through tools and shaders.
- Create procedural systems that allow artists to easily add their content.
- Lead the animation team; review and implement animations. Define setup for morphable characters.

Enversed Studios, Eindhoven – Lead & Tech Artist / Mentor

March 2017 - August 2022

- End responsible for achieving desired visuals for each of the products.
- Projectmanagement.
- Continuous reflection upon the studio as a whole to improve workflows together with the Program Lead and VPE.
- Improve workflows and pipelines from Autodesk Maya to Unreal Engine 4, such as tools and shaders.
- Mentor art interns and supervise art employees.

Enversed Studios, Eindhoven — Generalist / Mentor

July 2016 - March 2017

- Developed games for the company's own VR center, used blueprint for programming.
- Improve workflow and pipeline.
- Mentor interns (both programming and art).

Moodbuilders / Enversed, Eindhoven — Generalist / Technical Artist (parttime)

April 2016 - July 2016

- Virtual Reality game development.
- Developing new techniques for Virtual Reality use.

Enversed, Eindhoven — Generalist / Technical Artist (Graduation)

April 2016 - July 2016

- Developing a procedural environment system within Unreal Engine 4 using blueprints.

Education

NHTV University of Applied Sciences, Breda — BSc

2011 - 2016

International Game Architecture and Design.

Gertrudiscollege, Roosendaal — VWO/Atheneum

Graduated in 2011

Pre-University education, Nature and Health profile with Art

Wevershof 9 4841 TX, Prinsenbeek, The Netherlands (+31) 6 81 72 03 35 ramonschrauwen@gmail.com

Portfolio ramonschrauwen.weebly.com

Skills

Unreal Engine Blueprints Shaders & Effects Post processing Performance optimization Proceduralism Rigging Animation Python & Mel scripting Team & Project management Mentoring Workflow & Pipeline analysis

Software Knowledge

Autodesk Maya Unreal Engine Substance Suite Houdini Jira Perforce

Languages

Dutch - Native English - Professional proficiency German - Basic