



## **Environment Artist**

### **Job Purpose**

Independently deliver the graphic content for the project and ensure that the integration of the work is in line with technical constraints and artistic direction.

### **Reports To**

Lead Environment Artist

### **Responsibilities**

- Assess and plan out the space, with consideration of narrative and visual storytelling, while documenting intentions;
- Plan, estimate and prioritise time frames for the completion of day to day tasks and track progress using the designated tracking tools;
- Create fully functional assets which can be shared across the project and respect the technical and artistic constraints;
- Communicate and collaborate with key stakeholders to confirm task direction and consistency of work;
- Ensure the technical and artistic quality of various artistic elements, make changes and address issues with team members whenever necessary;
- Assist with optimisation and debugging to fix the issues raised by testers;
- Fully realise a space with the assets available to tell an interesting and varied story;
- Integrate the produced elements, objects and textures into the level;
- Reference game design documents and develop an in-depth knowledge of the environments, objectives, atmospheres, story and style to create game levels;
- Understand project tools and their functions, the project file classification system and the process to update engine data;
- Understand best practices, production pipelines and workflows;

- Support the Lead Environment Artist in any ad hoc tasks and duties.

## **Skills and Knowledge**

- Strong interpersonal and communication skills;
- Ability to create interesting, detailed and visually appealing environments;
- Ability to adapt to new processes and pipelines;
- Working knowledge of industry leading 3D modelling packages;
- Understanding of composition and visual storytelling;
- Knowledge of level editors;
- Understanding of Physically Based Rendering systems;
- Familiarity with data management software (such as Perforce etc.);
- Gameplay and level design knowledge;
- Knowledge of the video game industry and awareness of typical video game development processes;
- Exposure to industry game engines and production pipelines;
- Knowledge of optimisation techniques (e.g. 3D Studio Max).

## **Relevant Experience**

- Experience as an Environment Artist or other relevant experience;
- Experience in both hard surface and organic modelling;
- Experience working in Adobe Photoshop.