
HUGO CEDANO

OBJECTIVE

Seeking a position in an association where I can assimilate into a growing professional community while working towards becoming a future asset for the company.

EXPERIENCE

INDIE GAME DEVELOPMENT – APRIL 2014 - MAY 2014

-BACKEND DEVELOPING IN C++ WITH UNREAL ENGINE 4-

- Wrote code for a Top-Down (Asymmetric) Shooter that exposed various elements and structures into the Unreal Engine 4 so that through the use of the "Blueprints", one could access these elements and structures in order to build in game components. Eg., weapons, health items, User Interfaces.
- Coded Artificial Intelligence so that in-game characters detected player and on target acquisition, performed relevant tasks. Eg., fire weapon, run towards Player, or run away from Player

WEB DEVELOPMENT – JUNE 2014 - PRESENT

-BACKEND & FRONT-END WEB APP DEVELOPMENT-

- Developed and deployed a "self and music" web application to promote my music on the internet through the use various frameworks. Eg., node.js, gulp, google-web-starter-kit, git, heroku, sublime text,

EDUCATION

FLORIDA INTERNATIONAL UNIVERSITY, MIAMI, FL – COMPUTER SCIENCE & PHILOSOPHY
2015

MIAMI-DADE COLLEGE, MIAMI, FL – ASSOCIATES IN ARTS FOR COMPUTER SCIENCE 2012

SKILLS

- Computer Languages: C++, Java, JavaScript, JQuery, CSS, HTML
- Git & Heroku (Version Control & Deployment)
- MySQL & MongoDB(NoSQL)

*REFERENCES