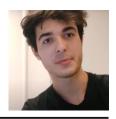
Student Gamer

Mobile No: 7387730642

Email ID : studentbutl123@gmail.com

Address:



About Me:

I Am Specialized In UlUX Design, Graphics Design Presentation Design, Infographics, And Prototyping, I Have More Than Three Years Of Practical Experience And Created Many Types Of Design Assignments

A PHP Error was encountered

Severity: Notice

Message: Undefined property: stdClass::\$more_about_me

Filename: views/srt-resume2.php

Line Number: 134

Skills:

Creativity, Artistic vision, Storytelling ability

Work Experience:

Jan 2018 to Jan 2021: Game Programmer - ubi Soft, New York, USA

Coordinated code with other programmers for educational games for toddler and preschool age audience. Worked closely with educators and developers on staff to incorporate developmental stage learning into format. Wrote code and tested software before market release of products. Provided feedback and tracked troubleshooting to management to monitor public response and satisfaction. Earned Kinderfunz Programmer of the Year, 2010, for coding on Floopsie Family.

Feb 2021 to Present: Game Programmer - Brown Box, Washington, USA

Supervise research and development of CGI technologies team for advancement of gaming experience. Write code for use in gaming software in a variety of genres for domestic and foreign markets. Travel as part of recruitment team at top universities to identify new talent. Monitor testing and troubleshooting in final stages of software development before going live. Transition of beta stages to market-ready product unveiling. Act as public relations liaison for educational line of gaming software.

Academic Qualification:

2018: Engineering, Game Design and Computer Science, , North-Western Christian University

2015: 12th, Butler University, North-Western Christian University

2013: 10th, Butler University, Butler University

Awards / Achievements :

2019: 2nd - Game Design and creative development

My Work on the Web:

University: https://ctestaging.creonow.com/profile/usre_profile_detail/121