Arram Ganesh

Portfolio Link: https://sectita.github.io/ganesh.github.io/

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Profile/Summary

I have achieved my B.Tech Computer Science & Game Development from the BACKSTAGE PASS INSTITUTE OF GAMING AND TECHNOLOGY. I am looking for a junior game developer position to develop my skills and pursue my passion for game development. I am creative, self-motivated, a critical thinker, excellent communicator with both technical & non technical and very passionate about games.

Technical Skills

Programming Languages
 Familiar with C#, C++, Java.

Game Engines Unity3D with C#.

• 3D computer graphics Blender.

SDK Learning SFML(Elementary Level).

<u>Independent College Projects</u>

Kurai Tekino: Genre: A 2D Top-down Roguelike action game, (June 2021)
 Platform: PC.

• Mugger: **Genre:** 2D Action Fight, **Platform**: PC. (Jan 2021)

• Wow!: Genre: 2D Side Scroll (Space adventure), Platform: PC. (Nov 2020)

Independent Blender Characters

9 (Nine): 3D model Character (With texture added). (Jan 2022)
 Tod: 3D model Character (Using SkinModifier Tool). (Mar 2022)

Education

 BACKSTAGE PASS INSTITUTE OF GAMING AND TECHNOLOGY Bachelor of Technology, 2017 - 2021 Computer Science & Game Development - 80%

2015
 College (Intermediate) - 65%

2013
 High School (SSC) - 75%