VARUN PRAKASH S

E: s.varun27298@gmail.com | T: +91 (956) 612-7832

EXECUTIVE SUMMARY

A **computer engineer** with years of experience in *technical environments*. A *unique characteristic* professional who specializes in *game development* and *web development*. A *2020 field of MVIT's study* graduate interested in *gaming industry*.

PROFESSIONAL SKILLS AND INTERESTS

- Gameplay Programming
- 2D Vector Designs
- 3D Object Modelling

- Unity Engine
- Version Control System
- GIT

EDUCATION

Highest Degree Earned (BTECH). MVIT (Puducherry, India): Currently pursuing, 8.0 as of now.

Second-Highest Degree Earned (HSS). PETIT SEMINAIRE (Puducherry, India): Overall GPA in Major: 8.7

PROFESSIONAL SKILLS DEMONSTRATED

General information regarding the skills and fields of interests, demonstrated.

- **2D Game Development:** Had a game developed in 2D Landscape Shooter and other fast-paced arcade genres.
- **3D Game Development:** Relevant knowledge in terms of object modelling, animation and gameplay programming.
- **AR-VR:** Good knowledge of AR and VR App development, developed apps & used in projects.
- **Asset Creation & Outsourcing:** A decent knowledge of outsourcing game assets and also to design vector designs for 2D and object modelling for 3D.
- **Multi-Tasking & Managing Project:** Handled a number of game-based projects and managed to complete as expected.

STUDENT LIFE & VOLUNTEERISM

PETIT SEMINARIE (School) – Student: Had my primary & higher school studies in excellent educational environment with all facilities required for an ideal student (2015)

MVIT (College) – Engineer: An outcome based education imparted with latest technologies in fields of computer science & technologies (2016-2020)

RELEVANT PROJECTS

Under Development: Third Person Online Multiplayer Shooter.
Developed Games & Concepts: Please visit my **Portfolio** for developed concepts & hosted games.

OTHER RELEVANT INFORMATION

Computer Skills: Unity, Inkscape, Magica-Voxel, Blender, Programming, Web Development, VCS & GIT.
Languages: English (Intermediate), Hindi (Intermediate), Tamil (Advanced).