Sai Eshwar Supreet P A

Unity Game developer

I am a self-taught game programmer and developer passionate about creating immersive games. My interest in programming began in college, where I discovered C language during my first semester of engineering. Over a year ago, I started using Unity as a hobby, but as I delved deeper and built my own games, I realized this was my lifelong passion. I work on games daily, constantly learning to enhance my skills, aiming to create meaningful and impactful experiences that transport players to new worlds and bring joy to their lives.

Contact

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Location
Annur, Coimbatore, Tamil Nadu, India

linkedIn
https://www.linkedin.com/in/saieshwarsupreet

Itch.io page
https://saieshwarsupreet.itch.io/

Portfolio
https://saieshwarsupreet.giithub.io/

Education

2017
SSLC
St. Mary's Convent Matric Higher Secondary School
94.4%

2019
HSC
Green Park Matric Higher Secondary School
83.17%

2019 - 2023
Bachelor of Engineering
Kumaraguru College of Technology
90.1%

Skills

- Unity
- C#
- Blender
- 3D Modelling
- Game development
- Game design
- Object Oriented Programming
- Adobe Photoshop

Projects

23, June 2023 - 01, July 2023
Quirky of Diceville
Personal Project

https://saieshwarsupreet.itch.io/quirky-of-diceville

- In Quirky of Diceville, the players embody a dice protagonist stripped of colors and points, trapped in a challenging dungeon of dice platforms.
- With the ability to slide through the platforms, unlock doors, and switch between colors and values, players must navigate 10 levels, collecting upgrades to regain their lost identity.
- Through its quirky gameplay mechanics and engaging puzzle-solving elements, Quirky of Diceville offers an immersive experience that tests players' wit and adaptability.

Experience

May 2022 - June 2022
Zoho Corporation Private Limited
Summer Intern

- Developed a solid understanding of Object-Oriented Programming (OOP) in Java during my internship at Zoho Corp.
- Acquired knowledge of class design techniques and their practical application.
- Gained experience in implementing these designs into console applications.
- Demonstrated the ability to effectively apply OOP principles to solve programming challenges.

Achievements

2019- 2023
Kumaraguru College of Technology
Mahatma Gandhi Scholarship

- Recognized for outstanding academic performance and achievements during the academic year 2019 - 2020.
- Demonstrated commitment to excellence and dedication to studies