SOORIYAN GRAMANI

ROLE: GAME DESIGNER
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EDUCATION

- **2024 - 2026** **Bachelors of Computer Science in Game Design**
  Emeris Umhlanga (Vega School Durban)
- **2019 - 2023** **NSC National Senior Certificate**
  Greenbury Secondary School

EXPERIENCE

- **2025** **Game Development Tutorer**
  Emeris Umhlanga (Vega School Durban)

SKILLS SUMMARY

C# | Rider | Unity | Unreal | Krita | Photoshop | Blender | GitHub | VisualStudio | Android Studio | HTML | Firebase

PERSONAL GAME STUDIO

SIERRA

We position ourselves as a creative, playful and unconventional game studio. We are known for creating unique gameplay experiences that embrace humor, creativity and innovation.

LINKS

SALUTATIONS!

I am a third-year Game Design student studying at Emeris Umhlanga. I specialize in programming with C# in Unity and 3D modeling in Blender. I frequently participate in Game Jams and enjoy developing side projects that can be available on my itch.io page to refine my technical and creative abilities. I enjoy exploring new possibilities.

PROJECTS

Wheelman - Racing Game

04 / 2026

- Escape the police without crashing a physics based car while navigating a city
- I've learnt advanced use of nav mesh agents and realistic driving

Flow State - Game Jam

03 / 2026

- Switch between 2 maze dimensions filled with enemy robots and try to escape or fight back trying
- I've learnt how to work with AI and procedural maze generation

Mzansi Rush - Game Jam

08 / 2025

- South African Originality themed where you control a taxi picking up passengers and avoid obstacles such as potholes
- I've learnt that problems can always arise and you need to be able to adapt to any situation

Gridlock - Tower Defense

08 / 2025

- Futuristic tower defense game that teaches you about sustainable energy
- I've learnt time management, tower defense mechanics & wave-based enemy spawning

Surge - Endless runner

06 / 2024

- 3D Endless runner where you avoid obstacles and traverse rooftops while occationally fighting bosses
- I've learnt to focus on main aspects first, before working on smaller details

REFERENCES

Kenton Leslie Smith
Emeris Umhlanga Lecturer
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Henk Scheepers
Emeris Umhlanga Lecturer
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