Kotha Sri Suhas

suhaskotha2005@gmail.com | +91-9493175357
Location: Visakhapatnam, India
LinkedIn | GitHub

Objective

Motivated and passionate Computer Science student eager to gain real-world experience in Full-Stack Development, Data Science, and AR/VR. Skilled in HTML, CSS, JavaScript, C, C++, Java, Python. Excited to contribute to innovative projects at Visa, collaborate with professionals, and grow as a future-ready technology professional.

Technical Skills

Languages : Java, C, C++, Python, HTML, CSS, JavaScript

Frameworks/Tech : Unity 3D, SQL, Interfaces, Packages

Development : Data Structures & Algorithms, OOP, Java Development

Libraries : Java Collections, NumPy, Pandas, Matplotlib

Tools : Git, VS Code, MS Word, Excel, PowerPoint

Experience

Subject Matter Expert – AR/VR Aug 2024 – Present
CHITTI Startup *GITAM University*

- Designed and delivered workshops on AR/VR tools and concepts.
- Supported students with guidance, troubleshooting, and project mentoring.
- Collaborated with team to research and prototype AR/VR-based solutions.

Core Member – Finance & Logistics Sep 2023 – Jul 2025
Badminton Club *GITAM University*

- Managed budgeting, expenses, and financial planning for tournaments.
- Oversaw logistics to ensure smooth event organization and resource allocation.

Projects

Mountain Flight – Unity Game 2023
Unity, C# *Source Code*

- Developed a 3D obstacle-avoidance aerial game with realistic physics.
- Implemented smooth movement mechanics and dynamic terrain design.

Forest Farmer – Unity Game 2023
Unity, C# *Source Code*

- Built a 3D platformer with physics-based movement and obstacle handling.
- Implemented immersive environment interactions with Unity scripting.

Education

B.Tech in Computer Science Engineering 2023 – 2027
GITAM University *CGPA: 9.6*

Senior Secondary (Class XII) 2021 – 2023
Sri Chaitanya Jr. College *96.6%*

Secondary (Class X) 2020 – 2021
Sri Chaitanya Techno School *99.67%*

Certifications

- Google AI Essentials
- NPTEL: Programming & DSA Using Python, Programming in Java
- Unity Essentials
- Unity Create with Code

Achievements

- Shortlisted for the next round of SIH 2025 (Smart India Hackathon) – University Level