

SKILLS & INTERESTS	
● Technical Skills:	C, C++, Java, OOPS, DSA, Unreal Engine, Unity
● Soft Skills:	Leadership, Communication, Time Management, Critical Thinking, Teamwork, Adaptability, Creativity, Team Collaboration
● Interests:	Game Development, Gaming

EDUCATION	
● Govt. Model Engineering College KTU, B.Tech in Computer Science and Business Systems	2026 8.4
● St. Goretti HSS State, 12th	2022 99.9%
● Sarvodaya Central Vidyalaya CBSE, 10th	2020 93.7%

WORK EXPERIENCE	
● Gametsugi Entertainment Pvt. Ltd. Unreal Game Developer Intern <i>Technologies Used: Unreal Engine 5.4.3, Unreal Blueprints</i> Worked as an Unreal Game Developer Intern, converting game design documents into mechanics, developing core gameplay features and conducting testing and debugging for optimal performance.	6 Months
● Anakin (YC S21) Data entry and product matching <i>Technologies Used: MSWord, Excel</i> Worked as a Data Analyst Intern, handling data entry, Excel processing, data scraping and product matching to ensure accurate price comparisons, improving decision-making efficiency and attention to detail.	11 Months

PROJECTS	
● Gravity Dash C++ developer <i>Technologies Used: C++, Raylib</i> Designed and developed Gravity Dash, a 2D game that incorporates animated sprites, realistic gravity mechanics and a scrolling parallax background to deliver an enhanced gameplay experience.	Team Size: 1 2 Days
● Project Revenant Unreal developer <i>Technologies Used: Unreal Engine, C++</i> Working on the development of Project Revenant, an open-world FPS survival game that emphasizes realistic shooting mechanics and fluid character animation systems.	Team Size: 1 Ongoing
● Landslide Prediction Model Software developer <i>Technologies Used: Python, Google Cloud, SVM, RF</i> Currently developing a ML-powered web app for landslide risk prediction using satellite imagery.	Team Size: 3 Ongoing

COURSES & CERTIFICATIONS	
● Gained proficiency in C++ for Game development through a course provided by Udemy .	
● Completed coursework in Web development certified by Teachnook .	

KEY POSITIONS	
● Managed the role of Head at Game Development Club MEC 2024 , focusing on strategic initiatives and team management.	
● Appointed as the Campus Ambassador for All Kerala Esports Federation 2024 .	
● Selected as the Ambassador for Women in Games 2024 .	

ACHIEVEMENTS & ACTIVITIES	
● Represented KTU university for the Inter-University South Zone Basketball Tournament .	
● Represented Trivandrum District Basketball Team in tournaments, securing 2nd place in the Kerala District Basketball Championship .	
● Hobbies: Online Multiplayer Gaming, Basketball, Travelling.	

REFERENCES	
● Prof. Dr. Mini M G , Principal, Govt. Model Engineering College, Kochi, Email ID: principal@mec.ac.in	
● Prof. Dr. Binu V P , HOD, Computer Science Engineering, Govt. Model Engineering College, Kochi, Email ID: binuvp@mec.ac.in	