

Gaurav Singh Bisht

Web Dev / Unity Dev / Cyber Security

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Third-year IT student at RAIT, Navi Mumbai, adept in AIML, web development, AR/VR, and game development. Eager cybersecurity enthusiast with a focus on ethical hacking, aiming for a future career in cybersecurity.

Experience

AI Intern/ LLM Developer

SKXYWTF

May24- Aug 24

- Working on a LLM model for a financial assistance chatbot that takes inputs in various forms such as, text, images, txt files etc.
- Working with technologies like openCV, LLM, OpenAI, Google Gemini.
- Already deployed Stock market graph reader using OpenAI API and openCV.

Unity Developer

RAIT-ACM

Dec 23 - Jan 24

- Developed VR-based guided exercises using Unity and implemented them on Meta Oculus Quest 2, benefiting individuals with locomotive disabilities.

Content Writer

OFFTHEWEB

Jun 23 - Jul 23

- Created engaging and informative blog articles, social media posts, and website content that aligned with brand voice and objectives, resulting in increased audience engagement and website traffic.

Naval Cadet

National Defence Academy

Jan 22- Sept 22

- Underwent rigorous military and academic training as a Naval Cadet in the prestigious National Defence Academy, Golf Squadron - 147th Course.

Education

2022- Current

RAIT Navi Mumbai

- B.Tech in Information Technology
- 9.40 SGPA

Skills

- Python Programming language
 - Networking Essentials
 - Linux Fundamentals
- Unity Development (AR/VR)
 - Web Development (HTML, CSS, JS)
 - SQL and DBMS

Projects

- VR based guided exercises for elderly and people with locomotor disabilities, developed in unity, for Meta VR headsets (Oculus Quest 2/ Quest Pro) .
- Network anomaly detection and smart honeypot deployment, demonstrated on CISCO Packet Tracer

Major Certificates

- EC Council Ethical Hacking Essentials
 - Cybersecurity Conclave by RAIT-ACM
 - EC Council Network Defense Essentials
- Data Structures and OOP with C++
 - Complete JS Bootcamp
 - Unity 3D and AR-VR Fundamentals

Competitions

- 1st Position in RAIT AR/VR internship project for winter internship 2023
- 2nd Position in National Level Coding Competition Technothon 2023 (RAIT-ACM, Navi Mumbai)
- Participated in National Level Hackathon Techathon 2024 (AISSMS, Pune)