

Kamal Ale Magar
Computer Science Engineering
Chandigarh University (CU)

BE
Male

| Examination | University | Year |
|-------------|----------------------------|------|
| Graduation | Chandigarh University (CU) | 2025 |

SKILLS

BACK END DEVELOPMENT | Java, Python

FRONT END DEVELOPMENT | JavaScript, Bootstrap, HTML, CSS

AR | Spark AR, Snap AR

GAME DEVELOPMENT | Unity

3D MODELING | Blender

PROJECTS

-Voice Controlled Robotics Navigation System: Developed a voice-controlled navigation system. Integrated with various sensors and actuators to enable autonomous navigation based on voice commands.

-Campus Printing Portal: Designed and Developed a campus printing portal for stationary and people to reduce waiting time.

-Hospital Management System: Collaborated with a team to develop a comprehensive hospital management system. Designed and implemented modules for patient registration, appointment scheduling.

-Billing Software: Designed and developed a billing software solution for a retail business. Created a user-friendly interface for managing and generating invoices.

-Lost Home, UFOs War | 2D Game: Created a 2D game called "Lost Home, UFOs War" using a unity game development. Designed the game mechanics, characters, and levels to provide an engaging gaming experience.

-AR Game, Instagram, Facebook, Snap Filter | Spark AR, Lens Studio: Created augmented reality (AR) experiences using Spark AR and Lens Studio. -Designed and developed interactive games, face filters, and effects for platforms like Instagram, Facebook, and Snapchat. -Implemented advanced features such as face tracking, gesture recognition, and 3D object integration for enhanced AR experiences.

POSITIONS OF RESPONSIBILITY

-Campus Ambassador at TechGig: Enthusiastic tech enthusiast with strong communication and leadership skills, dedicated to promoting TechGig's mission and engaging with students through events, workshops, and social media.

-Former President of Child Club: Served as the President of a Child Club, leading a team of members in organizing various educational and recreational activities for children. -Successfully implemented initiatives to promote child welfare, personal development, and community engagement

ACHIEVEMENTS

-Certified Meta Spark AR Creator: Successfully completed the Meta Spar AR Creator certification, demonstrating proficiency in creating augmented reality experiences using Spark AR -Trendsetter Spark AR creator

-Graduation from School of AR 2.0: Graduated from the prestigious School of AR 2.0, an intensive program focused on advanced augmented reality concepts and technologies. -Acquired in-depth knowledge of AR development, computer vision, and interactive user experiences.

INTERNSHIPS

Abhyaz, Chennai, Tamil Nadu

[Jun-Jul 2023]

Social media marketing: Collaborated on content, drove engagement, and optimized ads for enhanced brand impact

TechGig Noida, Uttar Pradesh

[Jun-Dec 2023]

Campus Ambassador: promoting techgig mission and engaging with student.

INTEREST

- Traveling
- Drawing
- Skating
- Reading Books
- Writing Poem