

Kamal Ale Magar
Computer Science Engineering
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Examination	University	CGPA	Year
Graduation	Chandigarh University (CU)	7.78	2025

SKILLS

Languages | Java, Python, JavaScript, Kotlin
Frontend | React, Bootstrap, HTML, CSS, Tailwind
Backend | Spring, Spring Boot, Hibernate, Swing, JDBC
Database | MySQL, MongoDB
Tools & Frameworks | Git, Kafka, Hadoop, Lens Studio, Android Studio

PROJECTS

- Campus Printing Portal With AI(Research Paper)** (AI/ML)
Designed and Developed a campus printing portal for stationery and people to reduce waiting time.
- Epic Traveller Website(Full Stack Project)** (React, Spring Boot, MySQL)
Designed and developed a travel guide platform, providing detailed information about places, hotels, food, culture, and countries to simplify travel planning.
- AI-Driven Hybrid Behavioral Authentication for Secure Cloud-Based Document Access** (AI/ML)
A paper that proposes an AI-based hybrid authentication solution that combines behavioral biometrics with cloud verification to ensure secure document access.
- Advanced Security System (Full Stack Project)** (React, Spring Boot, MySQL)
To improve security, developed a full-stack web app with role-based access control, Two-Factor Authentication (2FA), JWT authentication, and secure API endpoints.
- Social Connector(Full Stack Project).** (React, Spring Boot, MySQL)
Using Spring Security and MySQL, Built a social media platform that included user authentication, conversation, post writing, and reel sharing.
- Food Ordering App** (Java, Kotlin, Android Studio)
Designed and implemented a mobile app for finding out restaurants, ordering meals, and tracking deliveries on Android using Java and Kotlin.

POSITIONS OF RESPONSIBILITY

- Founder – Terq**
created an online quiz platform that allows multiple-choice exams to be scored instantly. managed deployment and full-stack development.
- 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.

ACHIEVEMENTS

- Certified Meta Spark AR Creator:**
Successfully completed the Meta Spark 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.
- Solved 700+ LeetCode problems**

INTERNSHIPS

- Abhyaz, Chennai, Tamil Nadu** [Jun-Aug 2023]
Web Developer Intern: worked in agile sprints, Improved the Abhyaz Website, and worked on the frontend and backend components of Abhyaz live web projects.
- TechGig Noida, Uttar Pradesh** [Jun 2023-May 2025]
Campus Ambassador: promoting techgig mission and engaging with student.

INTEREST

- Traveling •Drawing •Skating •Reading Books •Writing Poems •Chess