

ANUJ KUMAR

Web Developer

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PROFILE SUMMARY

- MCA graduate with hands-on experience in **frontend and backend development** using SQL, PHP, Java, and Python.
- Built a **Snake Game in C++**, demonstrating strong logic building and programming skills.
- Excellence in functional testing both manually and using tools.
- Familiar with **basic software testing**, including manual testing concepts and API testing using tools like Postman.
- Worked on academic and internship projects involving **web development** and **database management**.
- Quick learner with good problem-solving skills and a strong interest in starting a career in **Software Development or QA**.
- Comfortable working in a team and passionate about learning new technologies

PROJECT

KUK University Android Application — May - 2025

- Designed and developed a user-friendly and visually appealing **Android application** for Kurukshetra University.
- Enabled **students and faculty** to access key university information and resources with ease.
- Added **clickable links** to important university web pages such as **NAAC, NIRF, DSW Office**, etc.
- Implemented a **responsive user interface** featuring:
 - **Custom fonts** for a unique look and feel , □ **Gradient text effects** to enhance visual appeal.
 - **Interactive UI elements** for better user engagement.
- Focused on providing a seamless and intuitive user experience with clear layout and accessibility.

SNAKE GAME — Aug - 2024

- Developed a classic arcade-style **Snake Game** using **C++**, featuring grid-based movement and dynamic gameplay.
- Player controls a snake that grows longer by **consuming food items** placed randomly on the screen.
- Implemented **collision detection logic** to end the game when the snake hits the wall or its own tail.
- Designed the game to include **increasing difficulty levels** to keep the gameplay challenging and engaging.
- Project enhances **logical thinking, hand-eye coordination, and reflex skills** through real-time interaction.
- Applied fundamental **C++ concepts** such as loops, conditionals, arrays, and game loops for core functionality.

PG-LIFE — July 2024

- PG Life is a comprehensive web platform designed to simplify student accommodation searches
- It offers detailed property listings, amenities, and real-time booking options.
- The platform is user-friendly and ensures a smooth experience for both students and property owners

INTERNSHALA | Internship — June 2024-July 2024

- Worked on a **PG Life web project** during internship via Internshala, which allowed users to **search and book PG rooms** based on location and preferences.

EDUCATION

MCA | KUK —

2023 - 2025

Pursuing

BSC | KUK

2019 - 2022

%age : 69.4%

12th | SSSS — 2019

%age : 64.4%

10th | SSSS — 2017

%age : 76.6%

SKILLS

Web Development:

- HTML
- CSS
- PHP
- JavaScript
- MySQL

LANGUAGES

- Java
- C/C++
- SQL

TOOLS

- Android Studio
- CodeBlock
- Visual Studio
- Git

CERTIFICATIONS

- Internshala Training