Mukesh Lilawat

Phone: 6377072190 | Email: mukeshkumarlilawat1@gmail.com
LinkedIn: **MukeshLilawat** | GitHub: Mukeshlilawat

Career Objective

Aspiring Full Stack Developer with a strong foundation in Java, C++, Web Development, and Cloud technologies. Passionate about building scalable applications and continuously enhancing skills.

Skills

• Backend: Java, Spring Boot, Spring Framework, Hibernate, Servlet, JDBC, Maven
• Frontend: HTML, CSS, JavaScript, TypeScript, AngularJS, ReactJS
• Databases: MySQL, PostgreSQL, MongoDB
• Tools & Platforms: Git, GitHub, Docker, AWS, Linux
• Programming: Java, C++, C
• CS Fundamentals: Data Structures & Algorithms, DBMS, Operating System, Computer Networking

Projects

• **FloppyBird-Game (Java):** Developed a Flappy Bird clone using Java Swing. : **Link**
Description: Recreated the popular Flappy Bird game using Java Swing for GUI. Implemented features like score tracking, collision detection, and dynamic difficulty. Gained experience in event handling and object-oriented programming.
• **Banking System (C++):** Implemented basic banking functionalities. : **Link**
Description: Developed a banking system in C++ to manage user accounts, including deposit, withdrawal, and account balance functionalities. Utilized file handling for data persistence and focused on modular programming for maintainability.
• **Snake Game (Java):** Created a classic snake game with GUI. : **Link**
Description: Designed a Snake game using Java with a simple GUI. Incorporated keyboard controls, dynamic snake growth, and score tracking. Enhanced skills in Java Swing, event handling, and basic game development.

Education

Pandit Deendayal Upadhyaya Shekhawati University, Sikar
Computer Science and Mathematics || July 2023 - Present

Certifications

• Mastering Linux: The Comprehensive Guide (Udemy) : **Link**
• Problem Solving (HackerRank) : **Link**