



# **JITESH KUMAR**

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## **PROFESSIONAL SUMMARY**

I am a motivated and detail-oriented B.Tech student in Computer Science Engineering with a strong foundation in programming, project development, and analytical problem-solving. I am known for exceptional communication skills, creative thinking, and the ability to lead and collaborate effectively. Committed to applying technical knowledge and innovative solutions to develop high-quality projects and drive impactful results in a technology-driven environment.

## **TECHNICAL COMPETENCIES**

OS: Windows

Languages: C++ | Python | Core Java | HTML | CSS

Oops

Databases: MySQL

## **INTERPERSONAL SKILLS**

Team Leadership | Management & Coordination

## **INTERESTS & HOBBIES**

Cooking | Painting | Sketching

# **LANGUAGES KNOWN**

English | Hindi

# **PERSONAL DETAILS**

Mother's Name: Tuknarayani Devi Father's Name: Munna Kumar

D.O.B: 21/03/2004

## **EDUCATION**

Bachelor of Technology in Computer Science Engineering |

Chandigarh Group of Colleges, Landran Session: 2023-2026 | Percentage: 70%

Diploma | Government Polytechnic, Jhajjar, Haryana |

Session: 2020-2023 | Percentage: 68.10%

Matriculation (CBSE) | Hansraj Public school, Bodhgaya

Session: 2018-2019 | Percentage: 67.8%

#### **TRAINING & PROJECTS**

# **TCIL** | Engineering and Consultancy Company

Duration: 1 Month Environment: Windows Language: Core JAVA Team Size: Individual

> I made a project during summer training which is snake game in which Snake can move in each direction and when it eats the food, the length of snake increases. When the snake crosses itself, the game will be over. Food will be generated

at a given interval.

Quick Fit: 7-Minute Workout App | Developer

Duration: 1 Month

Environment: Android Studio

Languages/Database: Kotlin and XML

Team Size: 3

 Quick Fit is a dynamic fitness application designed to offer users an effective 7-minute workout routine. The app provides a series of exercises, each with different difficulty levels, ensuring a comprehensive and challenging workout experience. As users progress, the intensity of the exercises increases, catering to both beginners and advanced fitness enthusiasts.

# **CERTIFICATIONS**

- Python Fundamental (Udemy)
- Training Certification from TCIL in JAVA
- Training Certification from Engineers Cad Academy on AutoCAD (Interior Design)
- Design team Certification as a team work in Navprayas (non – profitable government organization)

# **EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS**

- Secure 2<sup>nd</sup> position on National Science Day (6<sup>th</sup> sem.)
- Co-Ordinator in Ideathon.