# JITESH KUMAR

Manpur Surya Pokhara, Gaya, Bihar (823003)

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http://my-portfolio-eta-khaki-74.vercel.app

## PROFESSIONAL SUMMARY

Motivated B.Tech Computer Science student with strong programming, problem-solving, and project development skills. Known for effective communication, creative thinking, and teamwork. Eager to apply technical knowledge to build innovative solutions and contribute meaningfully in a dynamic tech environment.

## TECHNICAL COMPETENCIES

**OS:** Windows

**Languages:** C++ | Core Java | HTML | CSS | JavaScript | Oops

**Databases:** MySQL

**Other Interest:** Software Engineering | Computer Network

## 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.

**Feedback Collector| Developer**

Environment: Windows

Languages/Database: HTML, CSS and JavaScript

Team Size: Individual

- The **Feedback Collector** is a web application that allows users to submit feedback through a form and enables admins to view, manage, and analyze the responses in a centralized dashboard. It streamlines user input collection for improving products, services, or events.

## ACADEMIC ACHIEVEMENT

- Solving the problem of JAVA on Gfg.
- Completed multiple certification courses on platforms like Coursera, and Udemy.

## CERTIFICATIONS

- SQL Fundamental (Hackerrank)
- 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$^{nd}$ position on National Science Day (6$^{th}$ sem.)
- Co-Ordinator in Ideathon.
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