# **KARTIK**

# Software Developer

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m www.linkedin.com/in/kartik-patel03 ♀ Jodhpur, Rajasthan

#### **EDUCATION**

# Bachelor of Engineering Chandigarh University

CGPA **8.4** / 10

**前** 2023 - 2027

### Intermediate

Swami Vivekanand GMS, Bilara

Percentage **76.6** 

曲 2022 - 2023

### Matriculation

Swami Vivekanand GMS, Bilara

Percentage **70.2** 

**===** 2020 - 2021

### KEY ACHIEVEMENTS

Gold medal in Math Olympiad CBSE Jodhpur Cluster

Achieved Novice Tier - Google Cloud Arcade

Google Cloud

### Personal Details

Mother's Name: Sushila Devi Father' Name: Om Prakash Patel D.O.B.: 8th March 2006

Languages Known

Hindi English

Spanish (Beginner)

# Career Objective

Seeking a challenging role in a growth-oriented organization where analytical thinking, technical expertise, and problem-solving abilities can contribute to impactful software development and continuous innovation.

### **SKILLS**

HTML, CSS, JS, C++, SQL, R, Node JS, Python
Problem Solving, Time Management, Adaptability, Strategic Planning

### **PROJECTS**

### To-Do List Web App

**m** Mar 2025 - Mar 2025

Designed and built a responsive and interactive web-based to-do list application using HTML, CSS, and JavaScript.

- Demonstrated ability to build a complete front-end project independently.
- The app allows users to add, delete, and mark tasks as completed, with a focus on clean UI and efficient DOM manipulation.

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- and make calculated moves to win.

   The game focuses on interactive play, visual feedback, and
- smooth user experience.

   Designed an engaging logic-based game with turn-based mechanics.
- Improved decision-making and flow control handling in interactive systems.

### Laptop Recommendation System

**iii** Oct 2023 - Nov 2023

Built a system that recommends suitable laptops to users based on their preferences like budget, usage type, and specifications. Focused on delivering personalized suggestions through filtered logic.

- Applied decision-making logic to match user needs with laptop options.
- Improved user experience through relevant and filtered recommendations.
- Showcased ability to work on user-driven functionality and dynamic data handling.

# **INTERESTS**

Music Listening

Competitive Programming

Read tech blogs on emerging technology

Reading self-improvement books