

#### **ABOUT ME**

Hello! I'm Prince, a **BCA** graduate and current **MCA** student from Jagannath University, Jaipur with a strong interest in frontend development and software testing, with a strong passion for technology. I am continuously expanding my skills through hands-on projects and practical learning.

I am eager to apply my academic knowledge and technical abilities in real-world scenarios, and I'm actively seeking opportunities such as internships or full-time roles that allow me to contribute meaningfully to the field of Information Technology.

#### **CONTACT & ADDRESS**

PHONE: From Patna (Bihar) 7549673981 801109

#### **HOBBIES**

Enhancing English speaking Listening spiritual songs

#### **LANGUAGE**

**ENGLISH & HINDI** 

#### **CERTIFICATE & ACHIEVEMENT**

- 1. Python Course By Cisco Networking Academy
- DevSummit Hackathon Top10 Rank In India.

# PRINCE KUMAR

# **Frontend Developer**

Late-night coder, early morning thinker.

Email: princekrnbt2004@gmail.com
Portfolio: Click here
Linkedin: @Prince Kumar
Git-hub:@kingprince005

#### **EDUCATION**

#### Jagannath University, Jaipur

Bachelor of Computer Application (BCA) 2022 - 2025 with 8.7 CGPA

#### Maltidhari college, Patna

12th (I. SC with PCM) From State Board (BSEB) with 72% 2020 – 2022

#### Cambridge Public School, Patna

Matriculation from CBSE Board with 71.2% 2020

#### **WORK EXPERIENCE**

### Professional Freelancer | Branding & Promotion – Self-Employed

Skilled in boosting brand visibility, audience engagement, and loyalty through strategic branding, advertising, and social media. Experienced in market trends, consumer behavior, and crafting creative strategies to convey brand values effectively

# **MAIN PROJECTS**

# 1. Career Prediction System click here

This project is a web-based career prediction system that helps users identify suitable career paths based on their skills, interests, and aptitudes.

## 2. Skill Swap System click here

A modern, responsive website for an Al-powered peer-to-peer skill exchange platform. This project demonstrates a frontend implementation using HTML, CSS, and JavaScript

#### **PROGRAMMING SKILLS**

Frontend: HTML, CSS, React

**Backend**: MySQL, SQL, C, C++, Java, Python **Tools**: GitHub, VSCode, Eclipse, Intellii