

ABHISHEK KUMAR

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SUMMARY

Dedicated MCA student with a solid foundation in MERN stack development and proficiency in C++. Seeking an internship or entry-level position to apply technical skills and gain practical experience.

QUALIFICATION

- **MCA(2023-2025)**
CHANDIGARH UNIVERSITY GHARUAN, PUNJAB, INDIA
- **BCA(2020-2023)**
NSCBM COLLEGE HAMIRPUR, HIMACHAL PRADESH, INDIA

SOFT SKILLS

- | | | |
|-----------------|-----------------------|-------------------|
| • Communication | • Adaptability | • Problem Solving |
| • Teamwork | • Attention to Detail | • Time Management |

TECHNICAL SKILLS

- | | | |
|--------------|-------------|-----------|
| • HTML | • Bootstrap | • MongoDB |
| • CSS | • JSON | • C++ |
| • JavaScript | • React Js | • GIT |
| • JQuery | • Node.JS | • Git Hub |

CERTIFICATES

- **JavaScript Course Completion ([link](#))**
Infosys Springboard (March 7,2024)
 - Core JavaScript
 - ES6
 - Document Object Model (DOM)
- **Web Designing with Canva ([link](#))**
Coursera (May 1,2024)
 - Canva Web Designing Tools
 - Responsive web Design
 - Interactive & Attractive Web Design

HONORS & AWARDS

CARTIFY (IOT PROJECT)

Cartify is an advanced trolley system designed for use in shopping malls. With Cartify, customers can conveniently scan products as they add them to their trolley. They have the flexibility to set purchase limits and remove items as needed. Upon completing their shopping, customers can generate a bill with the press of a button. The bill is sent directly to the customer's mobile number with a hyperlink. Clicking the link opens a web application where customers can request assistance and process payment.