



NEHA KAITHWAS

CONTACT

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EDUCATION

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE ENGINEERING

IPS COLLEGE OF TECHNOLOGY AND MANAGEMENT

• JUNE 2024 8.45 CGPA

12TH

J.C. Mill Higher Secondary School

• June 2020 78.6 %

10TH

DR.R.K.B.N. High School

• June 2018 87 %

SKILLS

Core Technologies: C, C++, and OOPs Concept
Web Technologies: HTML, CSS, JavaScript, ES6,
Bootstrap and React JS
Database: SQL
Problem-solving
Strong Communication
Debugging

Certificate

- Certificate in C and C++
- Certificate of Completing MERN Stack
- Internship from LEARN AND BUILD

SUMMARY

An adaptable student with knowledge of application development, configuration management, and database design. I aim to leverage my abilities to fill the vacancy on your team successfully. I am eager to contribute to innovative projects while continuously enhancing my technical expertise and collaborating with professionals in the field.

EXPERIENCE

INTERNSHIP

LEARN AND BUILD, JAIPUR

I had done an Internship from **LEARN AND BUILD**. I acquired **technical** skills, **valuable** knowledge, and **practical experience** with teammates. I could apply the knowledge I had acquired in my coursework to actual projects, which helped me solidify my coding skills.

INTERNSHIP

TECHNOHACK EDUTECH, NASHIK

This Internship was a valuable stepping stone in my career. It enhanced my **technical skills** and gave me insights into the industry's demands and trends. One of the most beneficial aspects of the internship was the hands-on experience I gained in **coding**, **debugging**, and **problem-solving**.

PROJECTS

E-commerce Website

- An e-commerce website is an online platform or website that allows businesses to sell products or services to customers over the Internet using **HTML**, **CSS**, and **ReactJS** technologies.
- It aims to provide a seamless and secure shopping experience for customers. For designing, In Frontend we utilize **HTML**, **CSS**, and **ReactJS**. In the Backend, we utilize **Node.js**, for handling data using **MySQL**.

Netflix Clone

- "**Developed** a Netflix clone project using **modern web development technologies** Such as **HTML**, **CSS**, and **ReactJS** to replicate the **user interface** and **functionality** of the popular streaming platform, showcasing my **proficiency in front-end web development**."