

# Komal Kushwaha

+91 9161469614 | komalkushwaha1476@gmail.com | linkedin.com/in/komal-kushwaha-47a0b7231

## EDUCATION

### Jai Narain College of Technology (JNCT)

November 2022 - June 2026

- Computer Science & Engineering
- B. Tech

### S R S Inter College

- Science
- Senior Secondary (XII)

Percentage: 77.80%

### S R S Inter College

- Secondary (X)

Percentage: 87.10%

## PROJECTS

### bookstore

- An online bookstore dedicated to fostering a love for reading by offering a diverse selection of books across various genres.
- Our user-friendly platform provides a seamless shopping experience, featuring curated collections, personalized recommendations, and a vibrant community of book lovers.
- Committed to promoting literacy and supporting authors, we host virtual events and book clubs to engage readers of all ages.

### Spotify Clone

- Designed and developed a responsive Spotify clone using HTML, CSS, and JavaScript, replicating the core features and user interface of the popular music streaming platform.

## CERTIFICATION

### Web Development

#### Internshala Training

November 2024 - January 2025

Successfully completed a 8 weeks online certified training on Web Development. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, Final Project, and AI in Web Development modules. In the final assessment, I scored 69% marks.

### Software Engineering Virtual Experience Program

#### Goldman Sachs

October 2024

Completed a job simulation as a Goldman Sachs governance analyst responsible for assessing IT security and suggesting improvements. Identified that the company was using an outdated password hashing algorithm by cracking passwords using Hashmat. Wrote a memo for my supervisor summarizing a range of proposed uplifts to increase the company's level of password protection including extending minimum password length and using a dedicated hashing algorithm.

### Front-End Software Engineering virtual experience programme

#### Skyscanner

March 2025

Completed a job simulation where I built a web application using React as a front-end engineer at Skyscanner. Developed a page for picking a travel date using Skyscanner's open-source Backpack React library. Customised my application and ran automated tests to ensure it rendered properly.

## SKILLS

**Languages:** C++, Java, HTML, CSS, JavaScript

**Technologies:** Data Structures, Algorithms, Problem solving, OOPS, Git, GitHub, Visual Studio

**Frameworks:** Tailwind CSS, Bootstrap, React