

# Ashesh Kumar

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## Professional Summary

I am a student and FAST NUCES and a MERN developer who began my journey with HTML, CSS, and JavaScript. I then utilized frameworks like Bootstrap and Tailwind CSS to enhance my frontend skills. After that, I studied backend development with MongoDB, Express, and Node.js. I have also learned React to build dynamic web applications.

## Education

BS Computer Science

FAST National University of Computer and Emerging Sciences (NUCES)

2021-2025

CGPA: 3.25/4

## Technical Skills

**Languages:** C++, C, JavaScript, Python, SQL

**Front-end:** HTML, CSS, Bootstrap, React, Tailwind CSS

**Databases:** Oracle, MongoDB

**Developer Tools:** VS Code, Android Studio, GitHub

## Experience

**Teaching Assistant:**

- Design and Analysis of Algorithms (Fall 2023)
- Calculus (Fall 2022, Spring 2022)
- Digital Logic Design (Spring 2023)

## Objectives

- Innovate
- Build
- Design
- Optimize

## Projects

**Personal Portfolio:**

- Portfolio website using HTML, CSS, JavaScript, and Bootstrap, showcasing my front-end skills with efficient code and DOM manipulation.
- The site details my web development journey and highlights my ability to create responsive, user-friendly interfaces.

**Blog Sphere Application:**

- Developed a comprehensive blog posting application using the MERN stack (MongoDB, Express, React, Node.js) with user authentication, profile management, and CRUD functionalities for blog posts.
- The application supports both public and private posts, and includes admin capabilities for managing content and user accounts.

**Movie Streaming Website:**

- Movie streaming website using HTML, CSS, and JavaScript, showcasing my skills in creating a seamless, responsive user interface and dynamic content delivery.

**Post Master:**

- Developed a powerful Postmaster service using HTML, CSS, and JavaScript, enabling efficient server-side GET and POST data handling with a seamless, user-friendly interface.

**Movie Ticket Purchasing Website:**

- Ticket purchasing website using HTML, CSS, JavaScript, Node.js, and MongoDB, allowing users to seamlessly browse and buy tickets for movies currently showing in theaters

## Certifications

• Frontend Website Designing (Coursera) Jan 2023

• Full Stack Development (Youtube) April 2023