

# Manpreet Singh

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[github.com/mpsinghji](https://github.com/mpsinghji)

## Summary

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I am a dedicated Full Stack MERN developer with a strong background In creating innovative web applications. Proficient in multiple programming languages Including C++ and Java, I adopt a proactive approach to solving complex problems. Currently, I am enhancing my skills to deliver impactful solutions in an ever-evolving field.

## Education

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<b>Chitkara University</b> , Bachelor of Engineering Rajpura, Punjab, <b>CGPA: 7.93/10.0</b>	Aug 2022 – Present
<b>MCM DAV Baghni School</b> , Senior Secondary (12th) Rajpura, Punjab, <b>Percentage: 77.2/100</b>	Apr 2021 – Mar 2022
<b>Comet Mensa Public School</b> , Secondary (10th) Dehri, Himachal Pradesh, <b>Percentage: 85.4/100</b>	Apr 2019 – Mar 2020

## Skill Summary

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**Languages:** C, C++, JavaScript, Python, Bash, HTML, CSS  
**Frameworks:** React, NodeJS, Express  
**Databases:** SQL, MongoDB  
**Tools:** Git, Postman, Figma  
**Platforms:** Linux, Windows  
**Soft Skills:** Leadership, Public Speaking, Time Management

## Languages

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Hindi, English, Punjabi

## Projects

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**Campus Sync** [github.com/mpsinghji/Campus-Sync](https://github.com/mpsinghji/Campus-Sync)  
A dynamic platform designed for Admin, Teacher, and Student roles. Features include user management, course analytics, and scheduling for Admin; resource sharing, attendance tracking, and grade management for Teachers; and event monitoring and assignment access for Students.  
**Tools Used:** ReactJs, MongoDB, Express.js, Node.js, Postman

**BlogVerse** [github.com/mpsinghji/BlogVerse](https://github.com/mpsinghji/BlogVerse)  
A dynamic and user-friendly blogging platform that allows users to browse various blog posts, create posts, publish posts, and comment on others. Their website provides features such as user authentication, category-based navigation, and an interactive commenting system to facilitate a lively blogging community. It is built with a responsive UI and a scalable backend to provide a seamless experience for the user.  
**Tools Used:** ReactJs, Express.js, Node.js, Postman, MongoDB

**Fashion Hub** [github.com/mpsinghji/FashionHUB](https://github.com/mpsinghji/FashionHUB)  
A responsive e-commerce platform offering features like product listing, category-wise filtering, favorites, and cart management. Implemented a seamless checkout system with dedicated order pages and a dynamic product-fetching mechanism.  
**Tools Used:** ReactJs, Express.js, Node.js, Postman

## Certifications

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**Game Design and Development** – By Michigan State University  
**AI Foundations for Everyone** – By IBM  
**Leading People and Teams** – By Michigan State University  
**Meta Social Media Marketing** – By Meta  
**Introduction to CyberSecurity** – By Cisco