# **Swastik Sharma**

# Frontend Developer

Mandi, Himachal Pradesh, India SwastikSharma15 Feb 15, 2002

+91 - 7876639749swastik-sharma

swastik15.sharma.work@gmail.com Portfolio Website

# **Professional Summary**

Frontend developer with expertise in JavaScript and responsive web design, creating dynamic user interfaces and interactive web applications with modern development practices.

## Technical Skills

Web Technologies JavaScript, HTML5, CSS3, React.js, Tailwind CSS

Design & Media Figma, Spline, DaVinci Resolve Other Technologies Python, SQL, Machine Learning

# **Professional Experience**

Freelance Video Editor

2022 - Present

Self-Employed

- Content creation and post-production for digital media projects including promotional videos, social content, and multimedia presentations

**Service Operations Analyst** 

September 2023 - March 2024

Webhelp India Private Limited

- Delivered efficient support solutions while maintaining service quality and process accuracy
- Played a key role in handling customer interactions across multiple platforms
- **Business Development Analytics Intern** Skillish

July 2023 - August 2023

- Analyzed market trends and business metrics to support strategic decision-making and growth initiatives

# **Projects**

#### **E-Commerce Platform**

- Developed Amazon-inspired shopping platform with cart management, product listings, and responsive UI using JavaScript, HTML5, and CSS3
- Implemented secure checkout processes for enhanced user experience
- Integrated dynamic product catalogs with advanced search and filtering capabilities

#### Personal Portfolio Website

- Created responsive portfolio website showcasing projects and skills using HTML5, CSS3, and JavaScript
- Implemented smooth scrolling navigation and interactive user interface elements for enhanced user expe-
- Designed modern glassmorphism UI with dynamic animations and cross-browser compatibility

#### • QR Attendance System

- Built college utility platform with QR-based attendance, community features, and polling system using React, Python, and Android Studio
- Engineered real-time QR code generation and scanning functionality for seamless attendance tracking
- Developed integrated social features including food polling and community engagement modules

### • Movie Recommendation Engine

- Created content-based filtering system for personalized movie suggestions using machine learning and TMDB dataset
- Implemented advanced algorithms to analyze user preferences and viewing patterns for accurate recommendations
- Deployed scalable recommendation engine with comprehensive movie database integration

#### • Al Fashion Recommender

- Designed intelligent clothing recommendation system analyzing shopping patterns and seasonal trends with ML algorithms
- Developed predictive models to suggest personalized fashion items based on user behavior and preferences
- Integrated seasonal trend analysis and weather-based clothing recommendations for enhanced user experience

## **Education**

•	B.Tech - Big Data Analytics	2023
	SRM Institute of Science & Technology	83%
•	Class XII Science	2019
	DAV CPS, Mandi HP - CBSE	75.4%
•	Class X	2017
	DAV CPS, Mandi HP - CBSE	8.4 CGPA

## **Certifications**

- Data Science Padhai
- **Problem Solving** HackerRank
- Python & C# HackerRank
- Machine Learning Stanford University (Coursera)
- Foundation of Data Science One Fourth Labs
- Online Quiz on International Day Against Drug Abuse and Illicit Trafficking - IQAC & NSS, YRC, RRC

#### **Achievements**

- Chess State Rank 3, U-19 Champion
- Creative Arts Drawing & Design

## Languages

- English (Fluent)
- Hindi (Native)