Swastik Sharma
Frontend Developer

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🐙 SwastikSharma15   💼 swastik-sharma   🎂 Feb 15, 2002

Professional Summary

Frontend developer with expertise in React.js, 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
Other Technologies	Python, SQL, Machine Learning, Video Editing

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

- **Business Development Analytics Intern**   July 2023 – Oct 2023
  Skillish
  - 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

- **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

- **AI 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)

Achievements

- **Chess** - State Rank 3, U-19 Champion

- **Creative Arts** - Drawing & Design

Languages

- English (Fluent)

- Hindi (Native)