

# Swastik Sharma

Frontend Developer

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## Professional Summary

A frontend developer with expertise in React.js, JavaScript, and responsive web design, specializing in creating dynamic user interfaces and interactive web applications using modern development practices.

## Technical Skills

Frameworks/Libraries	React.js, Tailwind CSS
Languages	JavaScript, HTML5, CSS3, Python, SQL
Tools	Git, GitHub, Vite, npm, Figma, DaVinci Resolve
Other	REST APIs, Responsive Design, Machine Learning

## Professional Experience

- Freelance Video Editor** Nov 2022 – Present  
*Self-Employed*
  - Produced digital media content including promotional videos and multimedia presentations for diverse clients.
  - Managed end-to-end post-production workflows, demonstrating strong attention to detail and project management skills.
- Service Operations Analyst** Sep 2023 – Mar 2024  
*Webhelp India Private Limited*
  - Delivered efficient support solutions while maintaining service quality and process accuracy.
  - Handled customer interactions across multiple platforms, ensuring timely resolution and customer satisfaction.
- Business Development Analytics Intern** Jun 2023 – Aug 2023  
*Skillish*
  - Analyzed market trends and business metrics to support strategic decision-making and growth initiatives.
  - Developed data-driven insights to optimize business processes and improve operational efficiency.

## Projects

- ShopKar** [Live Demo](#) [GitHub](#)
  - Developed a full-featured e-commerce platform using React.js and Vite with dynamic product and cart management.
  - Integrated RESTful APIs with responsive search, filtering capabilities, and keyboard shortcuts for improved navigation.
  - Designed a seamless checkout process with a mobile-first UI approach to enhance user experience.
- Tidy Tasks** [Live Demo](#) [GitHub](#)
  - Built a task management application using React and Vite to streamline daily workflow and productivity.
  - Implemented dynamic features including add, edit, and delete operations with smooth UI interactions.
  - Delivered real-time updates using React hooks for a seamless and responsive user experience.
- Movie Plex** [Live Demo](#) [GitHub](#)
  - Implemented real-time movie search functionality using external APIs to deliver dynamic results as users type.
  - Utilized React hooks for efficient state management and optimized component rendering.
  - Developed a responsive UI with reusable components to enhance rendering performance and user experience.
- QR Attendance System**
  - Built a college utility platform with QR-based attendance tracking, community features, and a polling system using React, Python, and Android Studio.
  - Engineered real-time QR code generation and scanning functionality for seamless attendance management.
  - Developed integrated social features including food polling and community engagement modules to enhance student interaction.

- **Movie Recommendation Engine**
  - Developed a content-based filtering system for personalized movie suggestions using machine learning and the TMDB dataset.
  - Implemented advanced algorithms to analyze user preferences and viewing patterns for accurate recommendations.
  - Deployed a scalable recommendation engine with comprehensive movie database integration.
- **AI Fashion Recommender**
  - Designed an intelligent clothing recommendation system that analyzes shopping patterns and seasonal trends using 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 an enhanced user experience.

## Education

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- **B.Tech in Big Data Analytics** Graduated 2023  
83%  
*SRM Institute of Science & Technology*

## Certifications

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- **Machine Learning** - Stanford University (Coursera)
- **React JS, JavaScript** - SuperSimpleDev
- **Problem Solving** - HackerRank
- **Database Foundations** - Oracle Academy