Sanskar Singh

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[LinkedIn](#) • [Github](#)

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2027	Bachelor of Technology (Computer Science)	Newton School of Technology, Rishihood University (AI)	6.07/10.0
2022	Intermediate (Class XII)	BBS memorial school	81.2%
2020	Matriculation (Class X)	Macro vision Academy	83.66%

Projects

E-commerce Website | Self-made (link)   September 2024 - October 2024
- **Project Name:** E-commerce Website
- **Tech Stack:** React.js, HTML, CSS, Node.js.
- **Description:** A full-stack e-commerce platform with user and admin functionalities, supporting both online and COD payment methods.

Features:
- Users can explore, filter, sort products, and add items to the cart with variant options (e.g., size).
- Users can place orders with delivery details and pay via Cash on Delivery or online (Stripe, Razorpay).
- Admin dashboard for product management and inventory tracking.
- Backend with Node.js, Express, and MongoDB for handling products, users, and orders.

Amazon prime clone | Self-made (link)   April 2024 - July 2024
- **Tech Stack:** React.js, CSS, HTML, JavaScript
- **Description:** A web application replicating the Amazon Prime interface, with features like user authentication, movie/TV show catalog browsing, and video streaming.
- **Features:**
  - User authentication (login and signup)
  - Responsive and visually appealing layout using CSS
  - Interactive movie catalog with search functionality
  - Video streaming interface

Certifications

Stock Gro | For organising a national level trading competitions!!   February 2024
(Certificate Link)

Investing and earning in today's world is increasingly common, and having a basic knowledge of stocks and the stock market is essential. To promote this understanding, we organized a national-level trading competition called "Bulls & Bears" at our college in collaboration with StockGro. It was a fantastic experience to host this event and witness the enthusiasm and participation from students across the country. Proud to showcase the certification of this successful competition!

Skills

Computer languages	JavaScript, Python, HTML, CSS
Software Packages	React
Additional Courses Taken	Data Structure

Extracurriculars and Positions of Responsibility

Volunteered at Neutron, the premier techno-cultural fest at my university.

Deputy Chief of the 300-member Rajputana Clan, driving leadership initiatives and achieving top results in university competitions.