

CAREER OBJECTIVE

Innovative software developer skilled in JavaScript, React, Node.js, Express.js, MongoDB, and MySQL, with hands-on experience in building responsive web apps, REST APIs, and e-commerce platforms. Experienced in AI integration to deliver intelligent, user-focused solutions

EDUCATION

Bachelor of Science (B.Sc), Government Nehru Memorial College, Hanumangarh	2022 - 2025
Senior Secondary (XII), RBSE Science Govt Sr. Sec. School, Hanumangarh Jn.	2018
Secondary (X), RBSE GSSS, Rasuwala	2016

TRAININGS / CERTIFICATIONS

Full Stack Development Placement Guarantee Course

Dec 2024 - Aug 2025

Internshala Trainings, Virtual

- Full Stack Development: Let's Begin.
- Build Your Own Capstone Project
- Mastering Node.js, Express.js and MongoDB
- Building Modern Web Applications Using React.
- Cracking the Code: Data Structures And Algorithms (DSA) in Javascript - II.
- Cracking The Code: Data Structures and Algorithms (DSA) in Javascript - I.
- Developing Interactive Websites With Javascript.
- Git and Github: Mastering Version Control.
- Designing Web Pages Using HTML and CSS.

PORTFOLIO

[GitHub link ↗](#)

PROJECTS

[ShoppyGlobe E-commerce Application ↗](#)

Jun 2025 - Jul 2025

- Developed ShoppyGlobe, a fully functional e-commerce platform with product browsing, cart management, and transactions. Built a responsive interface using React, React Router, and Redux for seamless navigation and state management.
- Integrated APIs to dynamically fetch product data, ensuring real-time updates, optimized performance, and responsiveness across devices for an engaging shopping experience.

[AI-Powered Movie Search Chat App in db ↗](#)

Jul 2025

- Developed a full-stack AI-powered movie search chat application using LangChain, Groq, Node.js, Express, React, and MongoDB. Designed a conversational UI in React to mimic real-time chat interactions for a seamless user experience.
- Leveraged LLM-based natural language understanding to interpret queries by title, year, or genre, dynamically routing API calls and implementing intelligent route detection for accurate, high-performance search results.

Developed YouTube-Inspired Platform ↗

Jul 2025

- Built a YouTube clone using the MERN stack with video uploads, a responsive UI, and secure user authentication via JWT-based registration and login. Designed a video management system with upload, playback, and thumbnail support.
- Added interactive features like likes, comments, shares, subscriptions, and search, along with a personalized recommendation system to enhance video discovery and overall user engagement.

SKILLS

- | | | |
|-------------------|---------------------------|-------------------|
| • JavaScript | • HTML | • CSS |
| • React | • Node.js | • Express.js |
| • MongoDB | • MySQL | • REST API |
| • Problem Solving | • Effective Communication | • Time Management |

EXTRA CURRICULAR ACTIVITIES

- Selected to represent the district at the state-level Science and Technology Fair, showcasing technical aptitude and creativity.
- Secured 1st place at the district-level Science and Technology Fair for innovative project work.

ADDITIONAL DETAILS

- Built a Swiggy/YouTube clone and shopping app using React.js, Tailwind CSS, Redux, and React Router, focusing on responsive UI, reusable components, clean code structure, and performance optimization for a real-world user experience.

Developed APIs with Node.js and Express.js for Shoppyglobe ↗

May 2025 - Jun 2025

- Extended the ShoppyGlobe e-commerce platform by developing a backend with Node.js, Express.js, and MongoDB, handling data storage, user authentication, and API endpoints for smooth front-end and back-end interaction.
- Built RESTful APIs for product listing, user registration, authentication, and cart management, with JWT-based token authentication to ensure secure sessions and a scalable, high-performance system.