

# Narayan Sharma

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## Summary

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IT professional with a strong foundation in web development and a growing skill set across multiple technologies. Proficient in JavaScript, HTML5, CSS3, and Bootstrap, with experience in building responsive and user-friendly applications. Skilled in API integration, object-oriented programming, and database operations (SQL CRUD). Eager to contribute to diverse IT projects including software development, web technologies, and application optimization, while continuously enhancing technical expertise and problem-solving capabilities.

## Education

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Bachelor of Technology in Computer Science and Engineering | P. I. E. T | Panipat

SGPA: 8.02

## Skills

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### Technical Skills

JavaScript, HTML5, CSS3, Bootstrap Framework, Object-Oriented Programming (OOP), API Integration, SQL CRUD Operations, Familiar with React.js

### Soft Skills

- Strong analytical and numerical skills
- Logical problem-solving ability
- Effective team collaboration and adaptability
- Good understanding of programming

## Project's

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### EditFlow

- Developed a modern, responsive text editor in React and JavaScript with advanced text manipulation features and a bionic reading mode.
- It includes a sticky, grouped toolbar, PDF export, undo/redo, and text-to-speech for better usability.
- It supports live word and character counts, Markdown formatting, and a user-friendly interface for both desktop and mobile.

### MediCare SNP

- Technologies Used: HTML5, CSS3, JavaScript, Google Apps Script
- A responsive pharmacy web application, featuring an AI-powered Symptom Checker using the Gemini API and an automated prescription submission system that integrates with Google Drive and Sheets via Google Apps Script.
- Modern user interface with a product catalog, interactive FAQ accordion, and direct WhatsApp inquiry functionality, enhancing the user experience with smooth animations.

## Extracurricular Activities

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- Participated and contributed to winning web development hackathon projects.
  - Finalist in Smart India Hackathon (SIH) 2023; presented innovative solutions at Hackathon 2023.