jignesh sharma

FullStack Developer

I am a Full Stack Developer skilled in front-end and back-end technologies, proficient in building responsive web interfaces and robust server-side applications using a variety of programming languages, frameworks, and cloud platforms

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📱 7052016957

📍 deoira, india

📅 01 April, 2004

🖱 jigneshsharma123.github.io/portfolio/

in linkedin.com/in/jignesh-sharma-a6243b234

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SKILLS

C/C++   JAVA

DSA   expresJS

NODEJS   HTML

CSS   PYTHON   JS

PROBLEM SOLVING

OOPS   MONGODB

git   Reactjs   API

AWS

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

Listening to Music

Playing PC Games

WEB DESIGN

EDUCATION

Bachelor of Technology (Information Technology)
Bansal institute of engineering and technology, Lucknow
2019 - 2023   *8.15 / 10 CGPA*

Intermediate(PCM)
P.N. National Public School
2018 - 2019   *60.2%*

High School
P.G. Sr. Secondary School, Captainganj
2016 - 2017   *79.9%*

CERTIFICATES

Coding Ninjas Java Certificate 🔗

Coding Ninjas DSA Certificate 🔗

Coding Ninjas Frontend Certificate 🔗

Coding Ninjas Backend Certificate 🔗

PROJECTS

CSV Reader
- The CSV Reader Web Application is a versatile tool designed to read, process, and display data from CSV (Comma-Separated Values) files.
- CSV files are commonly used for storing tabular data, and this application allows users to upload and work with such files easily manipulation and analysis
- Technologies Used: HTML, CSS, JavaScript (JS), Node.js, MongoDB
- GitHub Repository 🔗

Todo App
- odo App The Todo List Web Application is a simple yet powerful task management tool that allows users to create, manage, and track their tasks and to-do items
- This application is designed to be user-friendly and efficient, providing a convenient way to organize tasks and increase productivity. It leverages a modern tech stack to offer a seamless experience to users
- Technologies Used: HTML, CSS, Nodejs, Mongodb, JavaScript (JS)
- GitHub Repository 🔗

Habit Tracker
- The Habit Tracker Web Application is a digital tool designed to help individuals establish and maintain healthy habits and routines.
- . This application allows users to set goals, track their progress, and visualize their habits over time. Leveraging a modern tech stack, it provides a user-friendly interface for managing and monitoring habits effectively
- Technologies Used: HTML, CSS, JavaScript (JS), Node.js, MongoDB.
- GitHub Repository 🔗