



Jai Gaur

Developer | ML Enthusiast



www.linkedin.com/in/jai-gaur-210



<https://github.com/jai-gaur-210>

My Contact

✉ jaigaur.imp210@gmail.com

☎ +91 9306347307

Hard Skills

- Java
- Javascript (ES6+)
- React js
- Node js
- Express js
- MongoDB

Basic Skills

- Python
- Bootstrap
- Tailwind
- Git
- Next js
- Typescript
- API Development

Education Background

- NIIT University , Neermrana
Bachelor of Technology in Computer Science (Artificial Intelligence)

2020 - present

- Rishikul Vidyapeeth, Sonipat
Class 12 (PCM- 93%)

2020

About Me

I'm a B.tech CSE student. As a passionate and versatile Full Stack Web Developer with a keen interest in Machine Learning, I thrive on the challenges of coding across various programming languages and platforms. I excel at crafting robust and intuitive user interfaces and building efficient backend systems. With a strong focus on problem-solving and a commitment to delivering high-quality results, I am ready to tackle new projects and contribute my expertise to any given opportunity.

.

Key Projects

1. Grocery Portal with payment Gateway

- Developed a full-stack grocery shopping portal with a secure payment gateway using the MERN stack. The project aimed to provide users with a seamless online shopping experience for groceries, including secure payment processing.
- Technologies: React.js , Node.js , Express , MongoDB
- Link: [Source Code](#)

2. DALL-E AI Clone

- Developed a Dalle-e clone, an AI-based image generation model inspired by OpenAI's DALL-E by integrating the OpenAI API with MERN stack, enabling image generation based on textual descriptions.
- Technologies: React.js , Node.js , Express , MongoDB
- Link: [Source Code](#)

3. Diabetes Prediction Web App using ML

- Developed a machine learning-based diabetes prediction model using Python. The project aimed to accurately predict the likelihood of an individual developing diabetes based on various health factors and medical indicators.
- Technologies: Python , Numpy , Pandas , Pickel
- Link: [Source Code](#)