# JAI GAUR

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Digital Portfolio

in Linkedin

# **ABOUT**

I am a dedicated and passionate software geek with a solid foundation in data structures and algorithms. My journey in the world of software development has led me to explore a diverse range of areas, including web development and machine learning.

### **EDUCATION**

# NIIT University, Neermrana

- B.tech CSE (AI) Grade-7.3
- 2020 present

# Rishikul Vidyapeeth, Sonipat

- Class 12 (PCM- 93%)
- 2020

### **SKILLS**

Programming

Java & Python

Web Devlopment Html, Css, Javascript, React js, Node js, Express,

MongoDB, TypeScript, Bootstrap, Tailwind

ML Algorithms, Numpy, Pandas, Sckit-Learn, Machine Learning

Matplotlib, Tenserflow

Other Github, Git (Version Control), API Development

### **PROJECTS**

# Grocery Portal with payment Gateway

4/2023 - 6/2023

- 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 Used: React.js , Node.js , Express , MongoDB , Bootstrap

#### 3/2023 - 4/2023 **DALL-E AI Clone**

- Created a Dalle-e clone, an AI-based image generation model inspired by OpenAI's
- By integrating the OpenAI API with MERN stack, enabling image generation based on textual descriptions.
- Technologies Used: React.js , Node.js , Express , MongoDB , Tailwind , Cloudinary

## Diabetes Prediction Web App using ML

6/2023 - 7/2023

- Built 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 Used: Python, Numpy, Pandas, Pickel

# **CERTIFICATES**

- The Complete 2023 Web Development Bootcamp
- Python Libraries for Machine Learning