

# Prasam Jain

## Front End Developer

I am a quick learner and problem solver. I am excited about the opportunity to work as an intern at your company, and I am confident that I can make valuable contributions to your projects.

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 <https://github.com/prasamjain>

 <https://prasam-jain-dev.vercel.app/>

## EDUCATION

### Bachelors of Technology

Jaypee University of Engineering and Technology  
2020 - present *Current CGPA : 8.7*

### XII CBSE Boards

Sri Satya Sai Vidya Vihar Gail Vijaipur GUNA  
2019 - 2020

## SKILLS

C/C++

Python

DSA

OOPS

DBMS

HTML

CSS

JavaScript

React Js

Numpy

Pandas

GIT

MySQL

MongoDB

## WORK EXPERIENCE

### Google Cloud Platform

- Worked on Google cloud platform where I get over 50 hands-on labs practice.
- Along the way, learn & practice concepts like computing, VM instances, VPC, Bucket etc. using cloud.
- If you get stuck, you will have you "Facilitators" who are specially trained on Google Cloud to help.

## ACHIEVEMENTS

- 200+ problems solved on Leetcode
- Max. Rating on Leetcode - 1556
- Google Cloud Ready Facilitator Program
- Google Qwiklab Quest and Skill Badges
- Rajya Puraskar Award (BS&G)

## TOOLS I USE

- Visual Studio Code
- Git
- Codepen
- Jupyter Notebook
- Linux Terminal

## PERSONAL PROJECTS

### Shop House Local

Technologies : Html/Css, Node Js, Express Js, MongoDB

- ShopHouse Local is a team project, developed for connecting local shops to their regular customers by online mode.
- The platform helps customers avoid standing in queues at local shops.

### Task Tracker App

Technologies : Html/Css, JavaScript, Node Js, MongoDB


- The Application provides a space for users to list the tasks they need to complete for the day.
- They allows users to keep track of their progress and see which tasks still need to be done.

### Book Recommendation system

Technologies : Html/Css, Python, Numpy, Pandas

- A project that utilizes machine learning algorithms to provide personalized recommendations to users based on their reading history and preferences.

## CERTIFICATIONS

- Object-Oriented Data Structures in C++  
GS learning - ECHP 2022-23 
- Ordered Data Structures  
GS learning - ECHP 2022-23 