

Mr. Prasant Kumar Pradhan



📍 Bengaluru, India

✉️ prasantkpradhan509@gmail.com

☎️ 9749988170

in <https://www.linkedin.com/in/prasant-kumar-pradhan-351316233/>

🐙 <https://github.com/prasantSHRESHTA>

🇮🇳 Indian 👤 Male

Profile

I am a conscientious person who works hard and pays attention to detail. I'm flexible, quick to pick up new skills and eager to learn from others. I also have lots of ideas and enthusiasm. I'm keen to work for a company with a great reputation and high profile.

I have worked on different technologies during my Internship period along with my team members and I am still eager to grow more while learning many other Developing tools.

Education

Bachelor of Technology - BTech,

MVJ college of Engineering

2019 – 2023 | Whitefield(Bengaluru), India

Branch : CSE

CGPA : 8.51

Higher Secondary School,

Kendriya Vidyalaya Hasimara

2017 – 2019

Stream : Science

Percentage : 92.2%

SSC, Kendriya Vidyalaya Hasimara

2017 | Hasimara(West Bengal), India

CGPA : 10

Skills

Django



Python



C++



PHP

Bootstrap

ReactJS

JAVA



API



-REST API

-FAST API

Projects

Anti-Theft Protection of vehicles by GSM and GPS and accident detection, Final Year Project.

11/2022 – present

An efficient automotive security system is implemented for anti-theft and accident detection, using an embedded system consisting of a Global Positioning System (GPS) and a Global System for Mobile Communication (GSM) Module.

ChatApp, Django ChatApp

This is the real time chat app made by using Django and SocketIO . For front-end I have used the template available online and for Back-end I have used Django .

This project includes Django login system which logs in the user . After the user logs in ,he can chat with the already registered user.

Professional Experience

Back-End intern, WorldInteria

05/2022 – 08/2022 | Jaipur, India

- Wrote high-quality code to meet customer requirements.
- Designed, developed and tested software applications.
- Cooperated with front-end developers and other team members to design more cohesive and functional code.