# Prem Kumar
## AI & DS - Student

A highly motivated, well qualified individual with thorough experience in the knowledge of languages and development tools. Looking for a position in a reputed, dynamic company where I can utilise my skills to the benefits of the company while also keeping the room to evolve my own abilities.

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## EDUCATION

### BACHELOR OF TECHNOLOGY
Poornima Group of Institutions

*08/2020 - Present*                                    *Jaipur Rajasthan*

B.TECH
- AI & DS
- CGPA - 9

### 12TH
Marudhar Public Sr. Sec. School

*07/2019 - 06/2020*                                    *Pali Rajasthan*

Courses
- PCM
- Percentages - 81%

## EXPERIENCE

### Data Science Intern
Yoshops

*07/2022 - 08/2022*

Achievements/Tasks
- As a DS Intern, I learned multiple technologies like Python, Numpy, Pandas, Matpotlib, and Seaborn and worked with them on created projects like car price prediction and crop optimization.

### Hackthon
LNM HACKS 5.0

*12/2023 - 12/2023*                                    *Jaipur Rajasthan*

Achievements/Tasks
- I attended web3 lnmhacks which were organised by LNMIT Jaipur. Our team virtual velocity developed a decentrailsed application where one can invest in international bonds as well as national bonds.

### Team Leader
CODE RED 2.0

*12/2022 - 12/2022*                                    *Jaipur Rajasthan*

Achievements/Tasks
- I attended CODE RED 2.0, which was organised by the ACIC-VGU Foundation. I developed a weather forecasting web page based on machine learning. This app predicts the atmospheric conditions, such as temperature and snowfall.

### Team Member
Smart India Hackathon 2022

*03/2022 - Present*                                    *Jaipur Rajasthan*

Achievements/Tasks
- I work on the problem statement "One Point Student/Faculty Details Verification through Functional Application Software" in SIH 2022

## SKILLS

HTML   CSS   JAVASCIPT   C   C++   JAVA

PYTHON   NUMPY   PANDAS   MATPLOTLIB

SEABORN   MACHINE LEARNING   MYSQL

GIT/GITHUB   DATA STRUCTURE & ALGORITHM

## PROJECTS

Crop Optimization
- To suggest the most suitable crops to grow based on the available climatic and soli condition

Car Price Prediction
- To determine the car price based on some parameter

Country Guide App
- I made simple web page in which used country details api (Application Programming Interface) , Html, Css and Javascript etc.

## CERTIFICATES

Microsoft Certified Azure Data Fundamentals (06/2022)
*Certification Number: I307-9903*

Microsoft Certified Azure AI Data Fundamentals(06/2022)
*Certification Number: I315-0787*

HackerRank SQL(Basic) Certificate (12/2022)
*Certification Id: 7006CCCCC023*

Workshop On Ethical Hacking & Cyber Security

## LANGUAGES

Hindi
*Full Professional Proficiency*

English
*Professional Working Proficiency*

## INTERESTS

Machine Learning   Data Scientist   Sports

Learn New Things