PRAGATI

DOB: 19th June 2002 Contact no: +91 9352562250

Email: nagariyapragati@gmail.com

Statement of Purpose:

To work for an organization wherein I can anticipate, apply, and develop my knowledge, abilities and skills set and grow along with the company.

Objective:

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the fields of Engineering and Project Management. I want to grow along with the organization and become a professional of excellent repute by effectively contributing towards the goal of the organization.

Professional Skills:

Operating Systems	Windows, Linux		
Languages	Java, Python, C, C++, HTML,CSS,Javascript,node.js,express.js,React.js		
Database Tool	MySQL MongoDb		
RDMS	MySQL		

Project	Stock Prediction
Platform	Python

Description:

This project is about is to study and improve the supervised learning algorithms to predict the stock price. we train the data using existing stock dataset that is available. We use this data topredict and forecast the stock price of n-days into the future.

Project	Effective Patient Medication System	
Platform	HTML, PHP	
Hardware	Arduino UNO	

Description:

The main idea is to design a webpage to enter staff and patient related data, develop a database to organize the data, organize medicine in-take schedule of the patients, necessary reminders and alert through e-mail and real time patient's health monitoring using sensors interfaced with Arduino.

Project	E-commerce website
Platform	MERN Technology

Description:

An ecommerce website is your digital storefront on the internet. It facilitates the transaction between a buyer and seller. It is the virtual space where you showcase products, and online customers make selections. Your website acts as the product shelves, sales staff, and cash register of your online business channel.

Personal Information:

• Full Name: Pragati

• Date of Birth: 19th June 2002

• Gender: Female

• Known languages: English, Hindi, Gujarati, Rajasthani

Degree	School/College	Board/University	Year	Percentage
B.Tech	Government	Bikaner	2024	8.5
(Computer	Engineering College,	Technology		(Pursuing)
Science and	Ajmer	University		
Engineering)				
Pursing				
HSC	Siddharth Siksha	RBSE	2020	85.60
	Sadan Senior			
	Secondary			
	School			
SSC	Chandra's Public	RBSE	2018	84.5
	Senior			
	Secondary			
	School			

Achievements:

- Participate in Hackathon.
- Got the internship at CodeClause and Vedu Consultancy.
- Coordinator Of AI and ML club.
- Got Second rank in 12th Standard.

Declaration:

I hereby, declare that all the details given are true to the best of my knowledge.

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