Name : Prasad Raghunath Labade
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Objective :
Seeking a responsible position in an organization, which gives me a chance to improve knowledge, enhance my skills and enable me to strive towards the overall development of the organization.

Educational Qualification :

Standard	Institute	Board / University	Percentage/ CGPA
B.Tech	Vishwakarma Institute of Information Technology, Kondhwa.	Savitribai Phule Pune University.	SY : 9.04 Pursuing Third Year
Diploma	MIT Polytechnic, Kothrud.	MSBTE	97.0
SSC	J. H. Ambani School, Lodhivali, Panvel.	CBSE	86

Highlights:

• Experience in application development in Python using Procedural as well Object Oriented manner.
• Proficient in Machine Learning skills for multiple types of applications.
• Experience in handling, analyzing different types of data sets.
• Experience in Algorithm designing.
• Experience in writing Web Automation, File system Automation, Process Automation scripts with periodic scheduling and logging activity using Python.
• Strong coding ability both in producing clean and efficient code as well as debugging and understanding large code bases.
• Sound knowledge of multiple algorithms used for Machine Learning from various libraries in Python.
• Experience in application development using C++,Python.
• Experience in Web development using HTML,CSS,JS.
• Good analytical and problem solving skills.

Programming Languages :

       Object Oriented Programming :   C++ Programming, Python 3.0
       Scripting language :   JavaScript

Projects :

- **Periodic Process Logger with Auto Scheduled Log.**
- **Periodic Directory Cleaner with Auto Scheduled Log.**
- **Attendance Management Using Face-Recognition.**
- **Rock Paper Scissor Lizard Spock Desktop Game.**
- **Titanic Survival Predictor.**
- **Diabetes Detector.**
- **Breast Cancer Detector.**

Machine Learning & Deep Learning Case Studies :

- Iris Species classification using Decision tree algorithm
- Ball classification using Decision Tree algorithms
- Advertisement predictor using Regression
- Iris Species classification using K Nearest Neighbor algorithm
- Brest Cancer Detection using Random Forest algorithm
- Play predictor application using Linear Regression
- Head Brain size predictor using Linear Regression
- Height Weight prediction using algorithm
- Titanic Survival predictor using Logistic regression algorithm
- Wine type classifier using K Nearest Neighbor

- Diabetes detector using Linear Regression

Git repository of projects :   https://github.com/Prasad502?tab=repositories SEP

Personal Information:
- Date of Birth: 7/12/2002
- Father's Name: Raghunath Sitaram Labade
- Mother's Name : Reshma Raghunath Labade
- Marital Status: Single
- Nationality: Indian

- Hobbies : Image and Video Editing , Reading Books , Playing Video Games.

The above mentioned information is authentic to the best of my knowledge.