



## ABHILASHA ANGAITKAR

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### Objective

I want to succeed in an environment of growth and excellence to meet personal and organization goals.

### Education

- Bachelor of Engineering (Electrical Engineering)  
Institute: Tssm's Bhivarabai Sawant College Of  
Engineering And Research, Pune  
July 2017 – June 2020  
CGPA: 7.55 (1st Class)
- Diploma in Engineering (Electrical  
Engineering ) Institute: Government  
Polytechnic Khamgaon  
July 2014 – June 2017  
Percentage: 66.35% (1st Class)
- SSC (10<sup>th</sup> Standard)  
Institute: New English High  
School, Akola  
June 2014  
Percentage: 88.60% (1st Class with Distinction)

### Area of Interest

- Application of Machine learning in various Business Domains

### Certifications And Courses

- **Title - Machine Learning And AI Analyst**  
**Issued by - Symbiosis Skills And Professional University**  
**Duration - 3 Months**

### Software Skills

- Python (Jupyter Notebook)
- AutoCAD
- MS Excel , MS Word , ,PowerPoint

### Technical Skills

- Machine Learning
- Python , C language
- Statistics and probability
- Data Preprocessing ( Pandas and Numpy liabrades )
- Supervised and Unsupervised ML algorithms
- Visualizations ( Seaborn and Matplotlib liabraries )
- Implementing Data science life cycle
- MySQL

## Academic Projects

- **Title** : Prediction of if Borrower will pay back the loan amount or not  
**Domain** : Banking domain  
**Platform** : Python, ML **Duration: 15 Days**  
**Description** : A Machine learning model for analyzing data by Visualization and analyzing techniques and predict if borrower will RETURN LOAN AMOUNT OR NOT.
- **Title** : Prediction of Possibility of Electrical faults based on Historical electrical dataset  
**Domain** : Electrical domain  
**Platform** : Python, ML, **Duration: 6 Month**  
**Description** : This Project focused on reduction of electricity bill by detecting or predicting Electrical losses by building ML MODEL based on historical data which was recorded by using MULTIFUNCTION METER and Thereby minimizing it in advance before it will damage rest of the system. This project was successfully seeks the achievement of prediction of electrical losses in advance and thereby minimizing it to reduce the electricity bill.

## Mini Projects

- Implement Data Preprocessing on 'tips' dataset in Hotel industry domain
- Predicted using ML Model if patient is diabetic or not
- Predict sales price using ML Models on 'House price' dataset
- Data preprocessing and ML model building to predict people survived on 'titanic' dataset , etc

## Personal Profile

**Full name:** Abhilasha Harish Angaitkar  
**Gender:** Female  
**Date of Birth:** 29<sup>th</sup> March 1998  
**Nationality:** Indian  
**Marital status:** Unmarried  
**Category:** OBC

## Declaration

I consider myself familiar with service job aspects. I hereby declare that all information furnished above is true to my knowledge and I take complete responsibility for any false information.

**Place: Pune**

**Abhilasha H. Angaitkar**