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# Ms. Hetvi Bhora
## AI - ML - Data Science Enthusiast

## OBJECTIVE

To Learn **New & Innovative technologies** & **Challenge myself** everyday!

## EDUCATION

**B.E Information Technology (pursuing) (2022 -24) | G H PATEL College Of Engineering & Technology , Anand**   Jul '20 - Present

CPI : 9.42 / 10 ( Till semester 5) | Secured 1st rank in semester 2 , semester 4 , semester 5

**XII (State Board) | AB English High School , Navsari**   Mar '20

Percentile: 95.19

**X (State Board) | Sir J J High School , Navsari**   Mar '18

Percentile: 99.64

## EXPERIENCE

**Machine Learning Intern**   Mar '23

**Suven Consultants, India**

*Worked on projects related to machine learning and deep learning and implemented the knowledge in various projects thereafter.*

**Machine Learning Intern**   Dec '22 - Feb '23

**Feynns Lab Services, Assam, India**

*Working on several projects related to AI product/service Prototyping, Market Segmentation using Machine Learning and Data Analysis, AI Product/Service Business and Financial Modelling*

**Full Stack Developer**   Aug '22 - Nov '22

**MyEplatform, Maharashtra , India**

*Worked on various technologies like HTML, CSS , JavaScript, Bootstrap, Angular for front-end and PHP for back-end and developed website through these technologies and tools.*

## PROJECTS

**Malicious URL Detector |** Dec 2022
Python, Flask, Numpy, Pandas, Scikit-learn, Beautiful-soup
code: https://github.com/hetvi-1905/Malicious-url-detector-19

**Email Generator |** Sept 2022
GPT3,OpenAI API, Numpy, Pandas, Streamlit, Flask
code : https://github.com/hetvi-1905/EmailGenerator19

**Hospital Management System |** Sept 2022
HTML , CSS , JavaScript , PHP , PhpMyAdmin
code : https://github.com/hetvi-1905/Hospital_Management_System

**Car Brand Image Classification |** Aug 2022
Deep Learning , CNN , Tensorflow , Resnet50 , Flask
code : https://github.com/hetvi-1905/Car-Brand-Image-Classification

**Email Spam Detector  |**  Aug 2022
  Natural Language Processing , NLTK , TF-IDF , Vectorization , Streamlit
  code : https://github.com/hetvi-1905/Spam_Email_Detection

**Movie Recommendation System |** July 2022
  NLP , Text-Preprocessing ,  Cosine-similarity
  code : https://github.com/hetvi-1905/Movie_Recommendation_System19

**Heart Disease Prediction |** June 2022
  Machine Learning , Binary Classification , Flask
  code : https://github.com/hetvi-1905/Heart_Disease_Prediction19

**Car Selling Price Prediction |** June 2022
  Machine Learning , Regression , Flask
  code: https://github.com/hetvi-1905/Car_Selling_Price_Prediction

## KEY SKILLS

**Creative Thinking**

**Problem Solving Abilities**

**Analytical Thinking**

**Communication Skills**

## TECHNICAL SKILLS

**AI TECHNOLOGIES**
•Machine Learning  • Deep Learning   • Image Processing   • Computer Vision

**MACHINE LEARNING**
•Tensorflow  • Pytorch  • Keras  •Scikit Learn  • Numpy  • Pandas  • Matplotlib  •Seaborn

**WEB DEVELOPMENT**
•HTML  • CSS  • Bootstrap  •Node.js  •React.js  •Angular.js

**Databases**
• MySQL  • PhpMyAdmin

**PROGRAMMING LANGUAGES**
•Python  • C++  • C  • JavaScript  • Java  • PHP

**OPERATING SYSTEMS**
•Linux  • Windows

**MISCELLANEOUS**
• git  • GitHub

## VOLUNTEERING EXPERIENCE

**International Society of Automation | Technical Head |** Oct 2022 - present

**Indian Society of Technical Education | Technical Head |** July 2022 - present

**Code Of Duty Event - Imaze 2022 | Volunteer |** April 2022

# CERTIFICATION

**Programming for Everybody ( Getting Started with Python) | University of Michigan**
 link : https://www.coursera.org/account/accomplishments/certificate/5ZJKLTQ36QHA

**Introduction to Data Science in Python | University of Michigan**
 link : https://www.coursera.org/account/accomplishments/certificate/F7JKT2Z4A6VX

**Exploratory Data Analysis for Machine Learning with Honors | IBM**
 link : https://www.coursera.org/account/accomplishments/certificate/LL7BZDD8EJE9

**Supervised Machine Learning : Regression | IBM**
 link : https://www.coursera.org/account/accomplishments/certificate/ZQXGLK8YPSSM

**Supervise Machine Learning : Classification | IBM**
 link : https://www.coursera.org/account/accomplishments/certificate/Q2KDN5H24LD8

**Introduction to Artificial Intelligence (AI) | IBM**
 link : https://www.coursera.org/account/accomplishments/certificate/DDRJKLYMTGGR

# LANGUAGES

**English** | Full Professional Proficiency

**Hindi** | National Language , Full Professional Proficiency

**Gujarati** |  Native Tongue, Full Professional Proficiency