

# Shubhangi Yadav

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## Objective

Looking for the opportunity to enhance my skills and gain experience and contribute to the company while building a professional career.

## Skills

- Positive attitude
- Willingness to learn new technology
- Teamwork
- Self-management
- Creative ideas
- Problem Solving
- Programming languages like C, Python.

## Academic Project:

Project 01: Desktop Voice Assistant

Project Description: Desktop Voice Assistant is Python Project which perform the tasks like send email, send what's app message, play music, tell joke, open youtube etc. given by the Master the tasks are performed by the assistant using different inbuilt libraries such as speechRecognition, pyttsx3, datetime, etc.

Project 02: Movies Recommendation System

Project Description: Movies Recommendation System is a Python Machine Learning Project which recommends movie to user on the basis of favourite movie provided by them. The Machine Learning Cosine Similarity algorithm is used to recommends the movies.

Project 03: Login Registration Web App

Project Description: Login Registration Web App is simple website to register and login. Front end is developed using HTML and CSS. We use Django frame work to build this app.

## Education

EXAMINATION	BOARD/UNIVERSITY	SCHOOL/COLLEGE	YEAR	PERCENTAGE
B.E in Computer Engineering	University of Mumbai	Terna Engineering College, Navi Mumbai	2022 (pursuing)	9.66(CGPA)
12 <sup>th</sup>	State Board	V.G. Vaze College of Arts, Science and Commerce	2019	80.77%
10 <sup>th</sup>	State Board	Shreeram Vidyalaya & Junior College, Airoli	2017	94.80%

## Technical Skills

Languages	Python, SQL, C Programming, HTML, CSS
Domains	Machine Learning, Data Science, Web development

## Certification

- Python Learning Weekends Certificate
- Python Machine Learning Workshop Certificate
- Oracle Academy Database Programming with SQL
- Data Science Master Class Certificate

## Career Interest

- Web developing
- Machine learning
- Data Science

## Extra-Curricular Activities

- Drawing
- Sports activities
- Dancing
- Experimental Cooking