

# SAKSHI JOSHI

joshisakshi826@gmail.com

8923519975

## OBJECTIVE

Seeking for opportunities and a secure position to contribute my skills effectively for the growth of organization and my professional career.

## SKILLS

Programming Language :  
C , Java , HTML , CSS ,JavaScript ,  
PHP , Python , Web :  
HTML , CSS , JS , Django , Node.js ,  
React , Machine Learning :  
Scikit-learn , pandas, numpy,  
matplotlib , tensorflow, Big Data :  
Data mining and modelling .  
database management , statistical  
analysis, MS Office :  
excel , word , powerpoint.  
Communication , Time  
management , Team work ,  
Problem solving

## INTERESTS

Web development, Data Science,  
Coding, Reading Books

## EDUCATION

**Amrapali Institute of Technology and Science**

2024

**B.Tech (CSE)**

Grades - **80%**

**The Masters Senior Secondary School**

2020

**12th (CBSE)**

Grades - **86.8%**

**The Masters Senior Secondary School**

2018

**10th (CBSE)**

Grades - **81.4%**

## PROJECTS

**designed a website for a local gym**

using HTML & CSS

**created a Responsive Food Website**

using HTML, CSS , JavaScript

**Realtime Chat Application**

using NodeJS and socketIO

**Bank Customer Churn**

1. using google colab

2. library used are:

- panda
- numpy
- matplotlib
- scikit-learn

## ACHIEVEMENTS & AWARDS

Machine Learning - Regression Analysis

Udemy(jan 2023)

Data Science and Machine Learning

YBI Foundation(july 2023)

## CERTIFICATION

Machine Learning -Regression Analysis

Udemy(jan 2023)

Data Science and Machine Learning

YBI Foundation (july 2023)