**SANIKA KHANDALKAR**

Shreeratna chs,101-1st floor, plot no.10,MCCH Society, Old Panvel ,near Little Angels eco school

Email:sanikaakhandalkar7674@gmail.com, Mob: 8369412123

**CAREER OBJECTIVEIntend to build a good career leading with a good corporate environment, which will help myself bulid and realize my potential.**.



**EDUCATIONAL QUALIFICATION**



|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Examination** | **Discipline** | **School/College** | **Board/University** | **Year ofPassing** | **%** |
| T.Y.B.Sc | CS | Pillai’s college | Mumbai University | 2019 | 79.8% |
| S.Y.B.Sc | CS | Pillai’s college | Mumbai University | 2018 | 68.4% |
| F.Y.B.Sc | CS | Pillai’s college | Mumbai University | 2017 | 66.5% |
| H.S.C. | HSC | Mahatma education society | Mumbai University | 2016 | 60.63 |
| S.S.C. | SSC | Mahatma education society | Mumbai University | 2014 | 71.00 |

## COMPUTER SKILLS



* **Programming Languages -** C, C++, java, Python, R ,SAS  
  **Web Technologies** - HTML, CSS
* **Data Bases** - SQL Server 2011
* **Operating system** -windows 7,8,9,10

**ADDITIONAL SKILLS**



* Good Communication.
* Team leadership
* Participation in social affairs
* Time management.
* Adaptability
* Ability to work under any circumstances.
* **Certified in Data analytics from Imarticus Learning**

**THIRD YEAR PROJECT(5TH SEM)**



**Title :**COSMETICS MANAGEMENT SYSTEM

**Environment**:

Tools : ASP.NET, SQL DATABASE

**Team Size :** individual

**Duration :** 3 months

**Role :** Designer, Developer, Tester

**Description : A good and simple website for user who want shop cosmetics and beauty product through our webiste**

**THIRD YEAR PROJECT(6TH SEM)**



**Title :** FURNITURE AND HOME DECOR SHOP MANAGEMENT

**Environment**:

Tools : ASP.NET , SQL DATA

**Team Size :** individual

**Duration :** 3 months

**Role :** Designer, Developer, Tester

**Description : A website made for customer to shop furniture and home décor through this website**

**PROJECT (DATA SCIENCE)**

**TITLE** : WINE CLASSIFICATION USING MACHINE LEARNING ALGORITHMS(FINAL PROJECT).

ALSO,

-SATISTICS

-LOGISTIC REGRESSION

-DECISION TREE

-RANDOM FOREST

-SVM

-KNN

-K-MEANS

-LINEAR REGRESSION

-NAÏVE BAYES

(PERFORMED PROJECTS USING THIS ALGORITHMS)

**Certification:**

**-** CertifiedData Analyst with grade of excellence

-Power BI

-Data science architecture

-Python for data science

-Statistics

**Work Experience details:**

**Role :** data scientist

**Organization :**octobit8 smart solutions

**PERSONAL PROFILE**



**Date of Birth** **:** 25th February 1998

**Gender :** female

**Marital Status :** Unmarried

**Nationality :** Indian

**Language Known:** English, Hindi, Marathi

**Area of Interest:** listening, music’s, drawing ,trekking, exploring new places.

**Declaration**

I hereby affirm that the information in this document is accurate and true to the best of my knowledge.

**Place:** PANVEL

SANIKA KHANDALKAR

**Place:** PANVEL

(**SANIKA KHANDALKAR**)