

QUALIFICATIONS:

- **B.E in Information Technology** [2020] with **6.65 CGPI**, Pillai's College of Engineering, Navi Mumbai
- **H.S.C in Science** [2016] with **66%**, Mahatma college of arts, commerce & Science, Navi Mumbai
- **S.S.C** with **83%**, St. George School, Navi Mumbai

ACADEMIC PROJECT:

1. Kidney disease detection:

The project includes chronic kidney disease detection using Machine learning and python for the detection of disease. Following algorithm were used for the training the model: Naive Bayes, Decision tree and k-means.

2. Weather monitoring system:

An IOT based project using Arduino Uno which is used to detect, monitor and review the surrounding weather using the required sensors such as (Light Sensor, humidity sensor ..etc)

PERSONAL DETAILS:

Date of Birth: 15th December 1997

Nationality: Indian

Languages: English, Hindi, Marathi

Current Location: Navi Mumbai, India

OBJECTIVE:

Highly disciplined and optimistic individual with a quote to leverage my knowledge and skills. Seeking to obtain a position in a renowned organisation and adapt to the nuances of corporate world where I can fine tune my skills and contribute to the continuous success of the organisation.

SKILLS:

- **C, C++, JS**
- **Python, Sql**
- **HTML, CSS**

CERTIFICATIONS:

- **WEATHER MONITORING SYSTEM (2019)**

HOBBIES/INTERESTS:

- Gaming
- Photography
- Singing
- Exercise