# Vineet Tiwari

Student

I am workaholic and keep myself engaged with new tech.

tiwarivineet1998@gmail.com

9987772856

Thane, India

linkedin.com/in/vineet-tiwari-838228147

github.com/ivineettiwari

## EDUCATION

### B.E. Information technology
Pillai college of Engineering, Mumbai University.

*07/2016 – Present*                                         *CGPA-8.5*

*Projects (College level)*
- Web Application: Food recommendation system.
- IoT: Smart Parking System.
- Desktop app: GST calculator.
- Web Application: Student Dropout prediction (Using ML).
- Android Application : Result display app(Management)

### Class 12th, HSC
St. Lawrence Jr College of Science and Commerce,Thane.

*06/2015 – 04/2016*                                      *Percentage: 70*

### Class 10th, SSC
WEES English high School,Thane.

*06/2015 – 04/2016*                                   *Percentage: 71.80*

## PERSONAL PROJECTS

### Customer Segment Problem (07/2018 – 09/2018)
- Analysis is performed on customer segment data to predict the related product which is been bought by them.

### Zomato Cuisines Prediction (07/2018 – 09/2018)
- In this prediction, each customer can be able to get cuisines according to their rate and convince.

### Fake and Real news (06/2018 – 07/2018)
- This analysis the data of news and predicts the give news is real or fake using sentiment analysis.

### Polyphonic music generation using Deep Learning (01/2019 – Present)
- In this neural network will help to generate the music according to the notes which is provided in training set and produce the rhythm sound.

### Real Estate (05/2018 – 08/2018)
- It predicts the rate of real estates for the particular year or period.

## SKILLS

Python | R Programming | Machine Learning | Deep learning | MS Excel | Core Java | C | Sql | HTML | CSS | IoT | Raspbian os | Web Scraping | Tableau

## INTERNSHIP & CERTIFICATES

### Data Analyst Certified(SAS Programming) (04/2020 – Present)
*The course offered me great knowledge in data analysis filed, gave me all details to analyse the data.*

### R programming certified (04/2020 – Present)
*This is the coursera certification course in R programming. In this they gave all the information on analysis using R for real world data.*

### AWS Cloud Fundamental Certified (04/2020 – Present)
*All the basic of Cloud AWS was Explained and how can we use cloud for machine learning deep learning and application development.*

### UXO-India(Internship) (05/2019 – 06/2019)
*Building and Road detection was done using deep learning( Computer Vision) algorithm, where this detection is done manually with help of human.*

### SOS (Intenship) (01/2018 – 04/2018)
*The task to gather data of plant species and perform analysis using Machine Learning to predict the area which requires more plantation.*

### PBL(Project Based Learning) (08/2017 – 10/2019)
*Ist place holder for given problem statement in 3rd ,4th,5th,6th sem.*

### Web Development Workshop (02/2017 – 02/2017)
*Workshop was held at College level.*

## INTERESTS & ACHIEVEMENTS

Computer Vision | Data Analysis | Data Mining | Artificial Intelligence | Web Development | Guinness World Record Holder(Amazon Prime)