

## EDUCATION

### **Bachelor of Technology (B.Tech), Electronics and Communication**

JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY

2012 - 2016

Percentage: 64.00%

### **Senior Secondary (XII), Science**

BSEB board

Year of completion: 2010

Percentage: 68.00%

### **Secondary (X)**

BSEB board

Year of completion: 2008

Percentage: 78.00%

## JOBS

### **Teaching**

Swami Vivekanand Shikshan Prashark Mandal(jai Hind Public School ), Udgir  
Jun 2018 - Jan 2019

working as a physics faculty in college section and teaching physics to the students preparing for JEE/NEET.

### **Teaching**

Pi- Meson Institute, Nashik

May 2017 - Mar 2018

working as Physics faculty and teaching physics to the students preparing for JEE/NEET.

## INTERNSHIPS

### **Machine Learning Engineer**

RoboKalam Technology, Virtual

May 2020 - Aug 2020

i have developed chatbot using google dialogflow and publish it on facebook messenger and their (Robokalam) web page.

## TRAININGS

### **Tableau Essential Training**

Linkedin, Online

Jul 2020 - Aug 2020

### **Python**

Linkedin, Online

Jul 2020 - Aug 2020

### **Power BI Essential Training**

Linkedin, Online

Jul 2020 - Aug 2020

## **Learning Data Analytics**

Linkedin, Online

Jul 2020 - Aug 2020

## **Computer Vision**

University At Buffalo, The State University Of New York, Online

Jul 2020 - Jul 2020

## **Python For Data Science**

Coginitive Class, Online

Jun 2020 - Jul 2020

## **Machine Learning**

Stanford University, Online

May 2020 - Aug 2020

## **Computer Vision**

Amazon Web Service, Online

May 2020 - Jul 2020

## **PROJECTS**

### **ChatBot development**

Aug 2020 - Aug 2020

developed chatbot using google dialog flow and publish it on fb messenger and their web page.

### **Automatic Text Generation using TensorFlow, Keras and LSTM.**

Apr 2020 - Apr 2020

[https://colab.research.google.com/drive/1qcoZXV5dFsbXKLeGOgBG4qJyXIWATJmo#scrollTo=mWzmv7Gc\\_cCc](https://colab.research.google.com/drive/1qcoZXV5dFsbXKLeGOgBG4qJyXIWATJmo#scrollTo=mWzmv7Gc_cCc)

here we will use SONNETS by William Shakespear and for each 50(input/train data) word we are going to predict 1(output/ test) word.

### **Predictive analysis using python, Machine learning model.**

Mar 2020 - Mar 2020

[https://github.com/amit-jiit/DataScience\\_Project/tree/master/Machine\\_Learning/HR\\_company](https://github.com/amit-jiit/DataScience_Project/tree/master/Machine_Learning/HR_company)

To build a model for HR firm that can predict whether the employee will leave or not so that he can make appropriate arrangements to retain or replace based on the model.

## **SKILLS**

### **MS-Excel**

Intermediate

### **MS-PowerPoint**

Intermediate

### **MySQL**

Intermediate

### **Natural Language Processing (NLP)**

Intermediate

### **Data Analytics**

Intermediate

### **Python**

Intermediate

### **Machine Learning**

Intermediate

### **Deep Learning**

Intermediate

**JSON**

Intermediate

**REST API**

Intermediate

**Computer Vision**

Intermediate

**NoSQL**

Intermediate

**Node.js**

Beginner

**Tableau**

Intermediate

**WORK SAMPLES****GitHub profile**[https://github.com/amit-jiit/DataScience\\_Project](https://github.com/amit-jiit/DataScience_Project)**Other portfolio link**<https://www.linkedin.com/in/amit-kumar-2797351a9/>**ADDITIONAL DETAILS**Teacher badge on <https://stackoverflow.com/users/13087749/amit-kumar>