Amit Kumar

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Delhi

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

Data Analytics
Nehanet Corporation, Virtual
Sep 2020 - Oct 2020

Machine Learning Engineer
RoboKalam Technology, Virtual
May 2020 - Aug 2020
i have developed chatbot using google dialogflow and publish it on facebook messanger 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 messanger and their web page.

Automatic Text Generation using TensorFlow, Keras and LSTM.

Apr 2020 - Apr 2020

https://colab.research.google.com/drive/1qcoZXV5dFsbXKLeGOgBG4qJyXlWATJmo#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

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** | **Data Analytics** |
| Intermediate | Intermediate |

| **MS-PowerPoint** | **Python** |
| Intermediate | Advanced |

| **MySQL** | **Machine Learning** |
| Intermediate | Advanced |

Natural Language Processing (NLP)

Advanced

Deep Learning

Advanced

JSON

Intermediate

REST API

Intermediate

Computer Vision

Intermediate

Node.js

Beginner

Power BI

Advanced

MongoDB

Intermediate

WORK SAMPLES

GitHub profile

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