ADITYA
ARORA

github.com/adityac8

+91 9936130680

adityadvlp@gmail.com

ABOUT

Web	**aditya.codecx.in**
Date of Birth	**1st Oct, 1996**
Nationality	**Indian**

Social:
linkedin.com/aditya-arora145
behance.com/adiakshi

T E C H N I C A L   S K I L L S

Programming Languages:	Tools & Libraries:
Python	**Keras**
C	**Theano**
C++	**TensorFlow**
MATLAB	**Keras**
SQL	**Scikit-learn**
JavaScript	**Pandas**
	Django

AWARDS

Paper Presentation at DIT University
Third Prize
Big Data Analysis using Machine Learning

REFERENCES

Dr. Arvind Kumar Tiwari
Head Of Department
Computer Science Engineering
DIT University
Ph. +91 9897 141 600
E. hod.cse@dituniversiy.edu.in

SUMMARY

- *Builds Machine Learning Models*
- *In a Sporadic Relationship with Python*
- *Materialises Websites in PHP*
- *Likes to do research on Audio Processing*

INTERNSHIPS

IIT ROORKEE
Research Intern
Using Machine Learning Models on Audio Datasets
Guide: Dr. R. Balasubramanian
Mentor: Mr. Gaurav Bhatt

PROJECTS

Acoustic Scene Classification
Audio Processing
DCASE 2016 by Tampere University Of Technology

Python_ML   www.github.com/adityac8/python_ml
Deep Learning
Collection of DeepLearn Models

ChannelCS   www.channelcs.com
Software As A Service
Handling Placement Drives and Student Internships

Logan   www.github.com/adityac8/logan
AI Based Personal Assistant
Recognise User's Voice

EDUCATION

Bachelor's of Technology
DIT University, Dehradun, India

Undergraduate Coursework: *Operating Systems, Databases, Algorithms, Data Structures, Artificial Intelligence, Probability, Automata, Programming Languages, Linux, Computer Networks, Discrete Mathematics, Web Technologies, Computer Organisation, Compilers, Data Mining and Warehousing.*
Cumulative GPA: 8.69 / 10.0

OTHER EXPERIENCE

Student Training & Placement Volunteer
DIT University
- Managed Placement Drives
- Connected with HRs of various Organisations

Student Volunteer
Pielinks.com
October 2014 - January 2016
Checked for potential bugs on website. Advertised the platform.