# Akshita Gupta

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# **EDUCATION**

DIT UNIVERSITY
BACHELORS DEGREE
COMPUTER SCIENCE

Aug2018|Dehradun,India Subjects:

Operating System, Computer Networks, Algorithms, Automata C, C++, Data Mining, Artificial Intelligence, Compilers, DBMS, Digital Design, Computer Organisation, MATHS CGPA:7.7/10

# **SKILLS**

# Programming:

·Python ·Shell ·Php ·Photoshop

•Pdo •LATEX

#### Libraries:

Keras •Tensorflow •Librosa

Scikitlearn •panda

#### **HACKATHONS**

COGNIZANT MASTERCODE HACKEREARTH

Rank:150

## ORGANISATION

2017 InterNational Data Science

Central

2017 intern@deeplearn

2014 Computer Society Of India

# **AWARDS**

2016 Third Prize

Paper Presentation Big Data Analysis Research Club

# **INTERNSHIP**

IIT ROORKEE | RESEARCH INTERN May2017 Aug2017 Roorkee, India

Acoustic Scene Classification

•Guide: Dr R.Balasubramanian(sites.google.com/site/balaiitr)

Mentor: Mr Gaurav Bhatt (deeplearn.school.blog)

# **PROJECTS**

# Acoustic Scene Classification

DataSets -Dcase 2016 and LITIS Rouen Alogrithm-Multi Channel Deep Fusion Architectures

# **CHANNELCS**

www.dit.channelcs.com

Software As Service Website for Handling Placement drives and Internships

#### WEBSITE BLOCKER

Available as Open source on github Works on all platforms

#### RECOMMENDATION SYSTEM

recommends movies for user

#### LOGAN-PERSONAL ASSISTANT

Technologies- MFCC,Mel filter Bank Algorithms-HMM model

# **Volunteer Experience**

# **Student Placement Representative**

Handling Placement Drives

## **Pielinks**

Student Volunteer Worked on web development ,fixing Bugs in their website.

#### **REFERENCES**

Dr. Arvind Kumar Tiwari Head of Department Computer Science Engineering DIT UNIVERSITY Ph 9897141600 E hod.cse@dituniversity.edu.in