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Broad scientific and mathematical knowledge with ability to apply learning to real-world situations. Good communication skills. Strong organizational and time management abilities.

WORK EXPERIENCE

C# Training

HPES

06/2016 - 07/2016

India

Achievements/Tasks

 Secured 86% in the final examination conducted by the Institute.

Android Training

HPES

12/2015 - 01/2016

India

Achievements/Tasks

 Secured 96% in the final examination conducted by the Institute.

PERSONAL PROJECTS

Sentiment Analyzer (06/2017 - 07/2017)

- A simple GUI which takes any statement as an input and then classify it as a positive statement or a negative statement.
- Upcoming: Predictions using Twitter API

Virtual Bot Assistant (Jarvis) (02/2016 – 04/2017)

 Jarvis is one kind of Simple and Basic Virtual Assistant that can perform Specific task based on it's Integrated Logic. Sphinix4 a Voice/Speech Recognition "Java" Library which is developed By "Carnegie Mellon University (CMU)" is used.

Speech To 3D Scene Generation (07/2017 – Present)

 The aim of this project is to generate 3D scenes, taking user speech as an input using AI and NLP.

EDUCATION

B.Tech

Jaypee University Of Engineering And Technology

08/2013 - 05/2017

CGPA: 8.7

Courses

Computer Science

Higher SecondaryCathedral College

04/2012 - 05/2013

Courses

- Physics

- Math

Percentage: 88.25 (I.S.C)

Chemistry

- Computer Science

SKILLS

Java Python Machine Learning Statistics

HTML CSS Javascript Matplotlib

Pandas Numpy

ACHIEVEMENTS

National Science Olympiad (11/2013 – 11/2013)

Participated in the 15th SOF-National Science Olympiad . State Rank - 88 and International Rank - 184 .

International Informatics Olympaid (11/2011 – 11/2011)

State Rank - 603 and Olympiad Rank - 4452 . Test Score - 37.820

HPES Campus Ambassador (08/2016 – 07/2017)

Certificate of Recognition is awarded for my hard work and dedication as a member of Campus Ambassador Team.

Kaggle Python Tutorial on ML Course (DataCamp) (06/2017 – 06/2017)

Earned my Statement of Accomplishment for successfully completing the course. Certificate No - 33,94,843

LANGUAGES

English O

INTERESTS

Artificial Intelligence Music Cricket Movies

Novels Node.js Express Framework

MongoDB