Amit Bhatt

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Itanagar, Delhi

EDUCATION

Bachelor of Technology (B.Tech), Computer Science (2014 - 2018)

NATIONAL INSTITUTE OF TECHNOLOGY

CGPA: 7.77/10

XII (Senior Secondary), Science

Year of Completion: 2014

CBSE Board (Kendriya Vidyalaya Itanagar)

Percentage: 90.60%

X (Secondary)

Year of Completion: 2012

CBSE Board (Kendriya Vidyalaya Itanagar)

CGPA: 9.80/10

INTERNSHIPS

Full Stack Development(Python OpenCv + Django)

Attentive.ai (Delhi) May 2017 - Jul 2017

Language/Libraries Used - OpenCV, Python, Django, Python-MySQL

A Software which analyzes live camera feed and tell the original occupancy of the hotel. This project will help a Unicorn company cut their loss of more than 100cr annually.

POSITIONS OF RESPONSIBILITY

 Branch Coordinator and organised Techno Yuva in ADDOVEDI, annual Techfest of NIT AP.

PROJECTS

Codeathon platform

Sep 2016 - Nov 2016

https://github.com/SectumPsempra/CodeathonSubmit

Framework - Django;

Language used - Python;

Purpose -For Organizing Codeathon;

In this project, a login/register page and a Problem set is present, after entering details the Users can start solving the Problems and submit the solutions.

Chat Server

Nov 2015 - Dec 2015

Framework - node.js

In this project I have used the express library of the node and Http request call, to link it to the server, All the people in a local network can share their messages, photos at a really fast rate. Tested on a group of 10 people.

Recommender System

Feb 2017 - Present

Language/Libraries Used: Python, Numpy, Scipy

This is a small movie prediction recommender system currently using gradient descent and a combination of collaborative filtering and knowledge based techniques.

Django
C

Intermediate Intermediate

Node.js Linux

Beginner Intermediate

Machine Learning C Programming

Beginner Intermediate

WORK SAMPLES GitHub Profile:

https://github.com/SectumPsempra/CodeathonSubmit

ADDITIONAL DETAILS

- Attended a workshop on Working of Disassembler organised by IEEE . (Jan'16)
- Attended a four days workshop on Python, Django platform and GUI under IEEE Student Chapter (Feb'16)
- Secured 3rd rank in Codeathon, ADDOVEDI, Technical Fest of NIT AP (Nov'15)
- Represented School at Regional Table Tennis Tournament organised by KVS (Oct'14)