Aneesh Jain

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Github : https://www.github.com/Aneesh540

OBJECTIVE

Pre-Final year B. Tech student at LNMIIT. Inquisitive, hard-working and consistent. Looking for internship opportunities at Microsoft where I can apply my skills and contribute to real-world projects

EDUCATION

LNM Institute of Information Technology, Jaipur
Bachelor of Technology (B. Tech), Computer Science and Engineering(CSE)
Expected May, 2020   CGPA: 7.34/10.00

St. Joseph Public School, Kota (Raj.)
Class XII (Senior Secondary Examination), CBSE
July 2015   Aggregate 87.8%

St. Joseph Public School, Kota (Raj.)
Class X (Secondary Examination), CBSE
July 2013   CGPA: 10/10

TECHNICAL SKILLS

Languages : Python, C++, C
Database : MySQL, PostgreSQL
Tools/Framework : Flask(Python)
Familiar : Java, Matlab, Javascript, HTML, CSS
General : Data Structures, Algorithm, Object Oriented Programming

EXPERIENCE

LNMIIT : Physics Lab Teaching Assistant   **Aug 18 - Dec 18**
Explaining theory behind different experiments to 1st-year Undergraduate student and guiding them in lab practicals

PROJECTS

Next Season Scrapper   **Oct 2018**

A python based web application which crawls imdb.com and collects information about the upcoming episode for a given TV-Series and emailing this information to the provided email id.
- **Technology/Tools:** Python, BeautifulSoup, MySQL, Omdb API
- **Link :** github.com/Aneesh540/NextSeason

Academic Project: Learning Management App   **Sep - Dec 2018**

Worked in a 4 person team to develop a desktop based application in Java-Swing. The application provides an interface to streamline the process of content sharing communication between student and faculty.
I was responsible for designing database related to faculty and writing Java code which integrates faculty features like Course creation, Posts, Assignment to the main application
- **Technology/Tools:** Java, Java-Swing, MySQL

CERTIFICATION.
- **Introduction to Data Science in Python** by University of Michigan on *Coursera*
Verify : coursera.org/verify/BDNM92TULS82
- **Applied Machine Learning in Python** by University of Michigan on *Coursera*
Ongoing

RELEVANT COURSES	• Introduction to Data Science • Artificial Intelligence • Software Engineering • Multimedia Processing and Application • Computer Graphics • Data Structures and Algorithm • Introduction to Database Management • Advanced Programming in Java • Operating System • Computer Networks
ADDITIONAL ACTIVITIES	• Member of Computer Society of India, LNMIIT Chapter • Attended DevFest-GDG Jaipur meetup, 2018 • Volunteering experience at WikiToLearn India conference, 2017