

MANISH KUMAR

Student (Master of Computer Applications)

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📍 Puducherry, India

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🐙 <https://github.com/mmm84766>

EXPERIENCE

Master's Student

Pondicherry University, Puducherry

📅 July 2016 – April 2019

📍 Puducherry, India

- Studied about Algorithms, Data Structures, Automata theory, Compilers, Computer Architecture, Programming, Artificial Intelligence, Database Systems, Web Technologies, Object Oriented Design and analysis, Software Engineering, Cloud Computing, Computer Graphics and used to learn various open-source development tools.

Data Analyst Internship

Redcarpetup.com

📅 December 2018 – February 2019

📍 Delhi, India

Achievement

Mentor-Getting and Cleaning data(Coursera)

📅 May 2018 – ongoing

- Invited by Coursera for mentoring the final course of Data Science Specialization(Johns Hopkins University) because of my exemplary performance in course.

ONLINE CERTIFICATIONS(MOOCs)

Data Science Specialization-(Johns Hopkins University, Coursera)

Used to learn the The Data Scientist's Toolbox, R Programming, Getting and Cleaning Data, Exploratory Data Analysis, Reproducible Research, Statistical Inference, Regression Models, Practical Machine Learning, Developing Data Products, with Data Science Capstone projects and tools used like dplyr, knitr, GGPlot2, Shiny.

Applied Data Science with Python (University of Michigan, Coursera)

Used to learn about Introduction to Data Science in Python, Applied Plotting, Charting & Data Representation in Python, Applied Machine Learning in Python, Applied Text Mining in Python and Applied Social Network Analysis in Python and tools used like Numpy, Pandas, Matplotlib, scikit-learn, NLTK and NetworkX

Python Programming(University of Michigan, Coursera)

Used to learn about the use of Python for accessing web data and databases, machine learning, text mining and a capstone on information retrieval and visualization.

Introduction to Programming in C(NPTEL, IIT Kanpur, (Elite))

learned the problem solving programming in C.

Fundamentals of Database Systems(NPTEL, IIT Kanpur, (Elite))

Learn about data base management system fundamentally.

INTERESTS

Data Science

Data Analysis

Machine Learning

STRENGTHS

Hard-working

Powerful Orator

Dedicated to Perfection

Data Structures, Algorithms

Python, R, & C

Linux, Version control, Atom, Anaconda, Jupyter

SQL, Sqlite, Mysql

Pandas, Matplotlib, Scikit-learn, NLTK, NetworkX

Dplyr, GGPlot2, Shiny

LANGUAGES

Hindi
English



EDUCATION

Master of Computer Applications

Pondicherry University, Puducherry

📅 July 2016– April 2019

Bachelor of Computer Applications

Magadh University, Bihar

📅 July 2013 – June 2016

- Computer Science

PROJECTS

Caption-Project

The app developed for Select the best car for your trip App

📅 June 2018

RFID

Development of Visitor Management System Using RFID Reader

📅 Sept 2018