

# ManishKumar

## Contact

Pondicherry University,  
Puducherry, India

+ (91) 8903583146

mmm84766@gmail.com

Portfolio://Manish

## Languages

Hindi (mother tongue)  
English

## Links

LinkedIn://mmm84766  
Github://mmm84766  
Medium://mmm84766

## programming Skills

C  
Python  
R  
SQL

## Libraries and Frameworks

NumPy, Pandas  
Matplotlib, NLTK  
sklearn, SciPy  
Scikit-Learn, Keras  
GGPLOT2, Shiny, Dplyr

## Other Skills

Data Analysis  
Data Visualization  
Machine Learning  
Business Analysis  
Cloud Computing  
Linux  
Team Leadership  
Management Skill

## OBJECTIVE

"To touch the zenith of career by converting my innovative ideas into fruitful results and to work in cutting-edge competitive industry and challenging work environment to conduce the best of my ability towards the growth and development of the organization.

## EDUCATION

2016–2019 **M.C.A** in Computer Science [Expected GPA 7/10]

Pondicherry University, India

2013–2016 **B.C.A** in Computer Science [Percentage 64%]

Magadh University, India

## COURSEWORK

**GRADUATE:** Automata Theory and Compiler Design, Software Engineering, Web Technology, Object-Oriented Programming, Algorithms, Artificial Intelligence, Cloud Computing, TCP/IP, Operating systems, Database

**UNDERGRADUATE:** Programming in Qbasic, Database, C Programming, C++ basic and OOPS fundamental, SQL, Linear algebra, Basic Statistics, Probability.

## CERTIFICATION(MOOCs)

2017 **Introduction to Programming in C (IIT Kanpur, Passed (Elite))**

NPTEL

2017 **Fundamentals of Database Systems (IIT Kanpur, Passed )**

NPTEL

2017-18 **Executive Data Science Specialization- Johns Hopkins University (5 courses)**

COURSERA

2017-18 **Data Science Specialization- Johns Hopkins University (10 courses with capstone project)**

COURSERA

2018 **Python for Everybody Specialization -University of Michigan (5 courses with capstone project)**

COURSERA

2018 **Applied Data Science with Python Specialization-University of Michigan (5 courses)**

COURSERA

## Workshop and Projects

2017 **R and Data Mining (AICTE Sponsored National Workshop)**

AICTE

2018 **The app developed for Select the best car for your trip App is available at:**

<https://mmm84766.shinyapps.io/firstappc/>

Project

## ACHIEVEMENTS

2018 **Mentor**

Mentor for 'Getting and cleaning data' Course at (Coursera)

COURSERA

2017 **Online Test**

82 % in National Programming Aptitude Test (NPTEL)

NPTEL

## INTERESTS

**professional:** Data Science, Machine Learning and Python.

**personal:** Chess, Cricket and Social Work.