

ManishKumar

Contact

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Languages

Hindi (mother tongue)
English

Links

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

programming Skills

Python
SQL
R
C
Latex
Shell

Other Skills

Team Leadership
Management Skills
Data Analysis
Data Visualization
Business Analysis
Cloud Computing
Blockchain Technology
Linux

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%]
(Emphasis in ...)

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 and Sensor Networks.

UNDERGRADUATE: Programming in Qbasic, Data Base, Mathematical Analysis, Algebra, c Programming, c++ basic and Core Java basic fundamental.

CERTIFICATION

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

2018 **Applied Data Science specialization- IBM (4 courses with capstone project)**

COURSERA

2018 **Data Analysis and Interpretation - Wesleyan University (5 courses with capstone project)**

COURSERA

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, Python, Machine Learning, and Big Data.

personal: Chess, Cricket and Social Work.