

MANISH KUMAR

UNDERGRADUATE | PASSIONATE ABOUT LEARNING
NEW TECHNOLOGY IN COMPUTER SCIENCE FIELD

MAKAUT MAIN CAMPUS,
Haringhata Nadia, 741249
Salempur, Jehanabad, Bihar,
804425(permanent)
+91 7549275441
mksjs1998@gmail.com

OBJECTIVE

Hi I'm Manish ,I would like to work for an organisation that would provide my growth and learning at the same time bringing their growth as well.

EDUCATION

B.Tech, Information Technology

2016 - 2020

Maulana Abul Kalam Azad University of Technology,
kolkata
CGPA:7.92/10 (till 6th sem)

XII(Senior Secondary),Science

2013 - 2015

BSEB Board(A.N.College, Patna, Bihar)
Percentage:69.00%

X (Secondary)

Year of Completion: 2013
CBSE Board (G.R.P.S., Chapra,Saran,Bihar)
CGPA : 9.00/10

EXPERIENCE

Research Intern | ABV-IIITM, Gwalior
December 2018 - January 2019

- I have worked on the research problem entitled "Multistage Heuristic for Unknown Rating Prediction".
- In this problem we have tried to improve the accuracy of recommender system particularly on collaborative filtering technique.
- For training and testing purposes we have used the 'movielens 100k' dataset.

SKILLS

- Machine Learning
- Java|Python3
- C/C++
- Matlab
- Data Structure

CERTIFICATION

- InfyTQ
Infosys Certified Software Programmer
- MACHINE LEARNING
Stanford University(Coursera)
- Cryptography and network security
NPTEL

PROJECTS

- Recommender system
- Iris dataset
Using python and classification algorithm
- Titanic dataset
Using python and classification algorithm
- Breast cancer diagnostic Data set *Using python and classification algorithm*
- Salary prediction model
Using linear regression

PROFILES

- GITHUB:<https://github.com/mksjs>
- LINKEDIN:www.linkedin.com/in/mksjs1998
- codechef:https://www.codechef.com/users/gs_2020