



HIMANKUR GOYAL

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EDUCATION

Bachelor of Technology (Computer Science)

JAYPEE INSTITUTE OF INFORMATION
TECHNOLOGY, NOIDA

2017-Present

Noida, U.P. | Current CGPA: 7.7

Intermediate (C.B.S.E)

K.C.M SCHOOL, MORADABAD

2016

Moradabad, U.P. | Percentage: 79.60%

High School (C.B.S.E)

K.C.M SCHOOL, MORADABAD

2014

Moradabad, U.P. | CGPA: 9.4

SKILLS

- C/C++
- Data Structures
- Algorithms
- Operating System
- Machine Learning
- MYSQL
- OOPS

INTERESTS

- Problem Solving
- Painting
- Travel

LINKS

- [Github](https://github.com/himankurgoyal)
<https://github.com/himankurgoyal>
- [LinkedIn](https://www.linkedin.com/in/himankurgoyal-a667571a7)
<https://www.linkedin.com/in/himankurgoyal-a667571a7>

COURSE-WORK

- Data Structures
- Algorithms
- Database Management System
- Operating System
- Data Mining
- Project Management

PERSONAL PROJECTS

Credit Card-fraud Detection (01/2020 – 05/2020)

- An effective Credit Card Fraud Detection model is essential to maintain the reliability of the payment system. It is basically a supervised learning model which involves prediction. Many modern techniques based on machine learning such as ANN, Back propagation neural network has evolved in detecting various credit card fraudulent transactions. From this study we want to develop an efficient model to detect the fraud cases.
- Link: <https://github.com/himankurgoyal/Credit-Card-Fraud-Detection>

Housing Price Prediction (07/2019 – 11/2019)

- A computerized prediction model which can help to forecast the property values precisely without any bias and also elucidates of whether the property rates are overrated or underrated.
- The price will be predicted according to the implementation of different algorithms including Linear regression, Decision tree and Random forest with their accuracy and RMSE values for single and multiple features.
- Link: <https://github.com/himankurgoyal/Housing-Price-Prediction>

VOLUNTEERING

College Annual Techno-Cultural Fest-CONVERGE (11/2018 – 02/2019)

Worked as an Active and Passionate volunteer in INFORMALS Events organizing team of CONVERGE of JIIT, SEC-128

TRAINING & INTERNSHIP

Virtual Internship at Sparks Foundation (08/2020)

Graduate Rotational Internship Program (One Month) : Tasks on Data analysis & Machine learning.

Virtual Machine Learning Training at Internshala (05/2020 – 06/2020)
Fundamentals of Machine Learning & Model Building

CERTIFICATIONS

Sparks Foundation Internship Completion Certificate (08/2020 - 09/2020)

MACHINE LEARNING Training certificate (05/2020 – 06/2020)

Machine learning Internshala Training Certificate