

Kishan Kumar

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EDUCATION

KNIT SULTANPUR PURSUING M.C.A

June 2024 | INDIA, U.P, SULTANPUR

D.D.U GKP UNIVERSITY B.C.A

June 2022 | INDIA, U.P, GORAKHPUR
Cum. Per: 74.26

LINKS

Facebook:// [kk](#)
Github:// [kishan-k9](#)
LinkedIn:// [kishan-kumar](#)
YouTube:// [K.Kishan](#)
Twitter:// [@kishan5222](#)
GCP:// [Kishan-Kumar](#)

COURSEWORK

GRADUATE

C, C++, JAVA
Computer Architecture
DBMS, MySQL
Data Structure and Algorithm
OOP's Concept
Theory of Automata
Operating System

UNDERGRADUATE

C, C++, JAVA
Data Structure
DBMS, SQL
Computer Network
Discrete Mathematics
Operating Systems

SKILLS

PROGRAMMING

Over 1000 lines:
C Programming • C++ • Java • Python
Machine Learning • Google Colab •
Jupyter
Familiar:
Android Studio • Android • MySQL

SOFT SKILLS

• Github • api integration • collaboration
• English(Language) • Hindi(Language) •
25 GCP skill Batches

EXPERIENCE

1 MONTH INEUBYTES | DATA SCIENCE INTERN

June 2023 – July 2023 | Virtual Internship

- Worked on the Real-world projects using Python, Machine learning to plan, to design and develop the model.
- Developed a model that predict the effective result by using some prediction algorithms like clustering model, outliers' model, Random Forest, Generalized Linear Model, Gradient Boosted Model.

CERTIFICATION

- Participated in the workshop on Innovative Designs using Python and Web Technology tools Organized by SOFTFRO INDIA.
- Participated in Codekaze'23 Organized by coding ninjas/studio.

COURSES

DATA SCIENCE ORIENTATION | IBM

Issuing organization Coursera
Credential ID - LTR467XBFR9G
Credential URL - [Link](#)

MACHINE LEARNING | STANFORD UNIVERSITY

Issuing organization Coursera
Credential ID - AMR95T5C3PH3
Credential URL - [Link](#)

CRASH COURSE ON PYTHON | GOOGLE

Issuing organization Coursera
Credential ID - HN77EUXHE93C
Credential URL - [Link](#)

LEARN TO PROGRAM IN JAVA | MICROSOFT

Issuing organization edx.org
Credential ID - b627d6572974467d85b160a632208d08
Credential URL - [Link](#)

PROJECTS

Handwritten Digit Recognition Deep Learning Python Project

- The handwritten digit recognition is the ability of computers to recognize human handwritten digits. It is a hard task for the machine because handwritten digits are not perfect and can be made with many different flavors.

key benefits

• Deep Learning • TensorFlow • numpy • pandas • Machine Learning • python •
Artificial *Neural Networks*
Project URL - [GitHub Link](#)

HOBBIES AND INTERESTS

- Reading books and novel
- Playing football
- To fit our health