

## MUSKAN CHOUDHARY

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GitHub: [github.com/muskan9926](https://github.com/muskan9926)

Credly: [muskan-choudhary.bee2a0d7/badges](https://muskan-choudhary.bee2a0d7/badges)

Portfolio: <https://muskan9926.github.io/Muskan.choudhary/>



## EDUCATION

### SYMBIOSIS UNIVERSITY OF APPLIED SCIENCES, INDORE

Bachelor of Technology, Computer Science and Information Technology

8.88 CGPA

2020-2024

### ARMY PUBLIC SCHOOL, MHOW (INDIA)

CBSE, High Secondary School, Science

8.5 CGPA

2019-2020

## SKILLS

**OCCUPATIONAL TOOLS:** Modelling, Dynamic Programming, Statistics, MATLAB, Google Collab

**CLOUD TOOLS:** AWS, Serverless Computing, Azure

**ANALYTIC TOOLS:** Keras, TensorFlow

**MINNING TOOLS:** Orange

**PROGRAMMING LANGUAGES:** Python, Java, R, C++, SQL

**NETWORKING TOOLS:** Cisco Packet Tracer

**OTHERS:** knowledge of HTTP, TCP/IP, Network Topology, Network Protocols, Routing, Network Security

## PROFFESIONAL EXPERIENCE / INTERNSHIP

### Tata Consultancy Services

Data Scientist Intern

Indore, Madhya Pradesh, INDIA

June 2022 – July 2022

- Bank loan prediction system using machine learning and churn prediction system using feed forward neural network

### TS Entertainment

Software Intern

Indore, Madhya Pradesh, INDIA

August 2021- September 2021

- Developed a Responsive website using HTML, CSS, JAVASCRIPT name as stone veiner

## PROJECTS

- [Sentiment Analysis \(NLP\)](#)
- [Virtual Mouse \(OpenCV\)](#)
- [Face Recognition \(CNN\)](#)
- [Fake news classifier \(RNN\)](#)
- [Stock Prediction \(RNN\)](#)
- [Neural Style Transfer](#)
- [Stone Weiner \(HTML, CSS\)](#)
- Music App (JAVA)
- [Multivariate Stock Prediction \(ANN\)](#)
- [Language Translation Model](#)
- [Flappy Bird \(Python\)](#)
- [DRS\(Python\)](#)

## CERTIFICATIONS

Microsoft Azure AI fundamentals (Certificate number-I556-9757)

IBM Data Science Professional Certificate

Deep Learning, AI, TensorFlow Developer Professional Certificate

Google Data Analytics Certificate