

# ANKIT KUMAR SINGH

MACHINE LEARNING  
ENTHUSIAST  
AND WEB DEVELOPER

## CERTIFICATIONS

**MACHINE LEARNING**  
COURSERA  
ISSUED APR 2020  
[See Credential](#)

**NEURAL NETWORKS AND DEEP LEARNING**  
COURSERA  
ISSUED MAY 2020  
[See Credential](#)

**IMPROVING DEEP NEURAL NETWORKS:  
HYPERPARAMETER TUNING, REGULARIZATION  
AND OPTIMIZATION**  
COURSERA  
ISSUED MAY 2020  
[See Credential](#)

**CONVOLUTIONAL NEURAL NETWORKS**  
COURSERA  
ISSUED JUL 2020  
[See Credential](#)

**INTRODUCTION TO TENSORFLOW FOR  
ARTIFICIAL INTELLIGENCE, MACHINE LEARNING,  
AND DEEP LEARNING**  
COURSERA  
ISSUED MAY 2020  
[See Credential](#)

**CONVOLUTIONAL NEURAL NETWORKS IN  
TENSORFLOW**  
COURSERA  
ISSUED JUN 2020  
[See Credential](#)

## CONTACT ME

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## ABOUT ME

Deep Learning | Front-End Web Development | Computer Vision  
Enthusiastic about Artificial Intelligence. Good knowledge of Data Structures and Algorithms and a good Leader.

## EDUCATION

**R. V. COLLEGE OF ENGINEERING,  
BENGALURU**

BE - Bachelor of Engineering, Information Technology  
2018 - 2022

**RYAN INTERNATIONAL SCHOOL**

School Education  
2004 - 2017

## EXPERIENCE

**CODING CLUB, RVCE**

Member  
Oct 2019 - Present (10 months +)

## PROJECTS

April 20 **MY PERSONAL WEBSITE**  
HTML, CSS

- My first encounter with HTML and CSS. I [See Project](#)

May 20 **KAGGLE: SIGNMNIST**  
TENSORFLOW, KERAS

- This is a Kaggle notebook where I have visualized the SignMNIST dataset and along with it, trained a Neural Network for Multiclass Classification with Keras.
- Used a combination of Pandas and Matplotlib Library for visualization of Data.
- Accuracy of 99.96 was obtained after a few minor changes.

[See Project](#)

June 20 **FUN WITH KERAS**  
TENSORFLOW, KERAS

- All the fun I've had with the Keras API and of course the learning as well.

[See Project](#)

## SKILLS

Python	<div><div></div></div>
Deep Learning	<div><div></div></div>
HTML, CSS, JS	<div><div></div></div>
Machine Learning	<div><div></div></div>
Video Editing	<div><div></div></div>