



# Arun Pandian R


Data Science Aspirant


Intuitive Self-learner with ambitious dreams.





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## EDUCATION

### B.E Computer Science and Engineering

KPR Institute of Engineering and Technology, Coimbatore  
2018- Present

## PERSONAL PROJECTS

### Handwritten Digit Recognition using Deep Learning

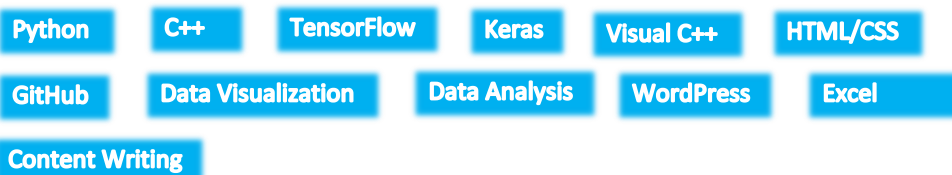
- Participated and Ranked 344<sup>th</sup> in Leader board of Digit Recognizer competition in Kaggle (<https://www.kaggle.com/c/digit-recognizer>)

### Autonomous UAV with object tracking using Computer Vision (Ongoing)

### ImageNet Object Localization using YOLO (Ongoing)

- Kaggle Competition

## SKILLS



## CERTIFICATES

### Python for Data Science (Nov 2019)

- NPTEL – IIT Madras

### Business English Certification Preliminary (Jun 2019)

- Cambridge Assessment English
- First Class with Distinction

### Machine Learning (Present)

- Stanford University

## ORGANISATION

### Computer Society of India

- Nov 2019 to Present

## TECHNICAL OBJECTIVES

- To become a machine learning expert
- To publish an academic paper
- To create a Portfolio website myself
- To do a presentation in International Technical Conference

## CAREER OBJECTIVES

- To join an esteemed AI or Data Analysis company
- To become a team leader
- To become a product head

## INTERESTS

Natural Language Processing

Data Science

Machine Learning

Sentimental Analysis

Full-Stack Development

Big Data

Cognitive Science