

# Chandrashekar R

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🇮🇳 Indian

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🐙 <https://github.com/Chandhucp/>

A career opportunity with a reputed technology firm where I can best utilize my technical knowledge and soft skills to learn, grow and add value to the organization

## 🎓 Education

**Full Stack Data Science Bootcamp 2.0**, *iNeuron* [↗](#)

09/2022 – present  
Bangalore, India

- Python
- Statistics
- Machine Learning
- Deep Learning
- NLP
- AWS

**Post Graduation Programme in Fullstack Data science**, *Letsupgrade* [↗](#)

09/2021 – 10/2022  
Bengaluru Urban, India

- Python
- C++
- Statistics
- Machine Learning
- Deep Learning
- OpenCV
- Natural Language Processing
- AWS
- Data Structures and algorithm

**Bsc**, *Himaja Degree College*

08/2016 – 09/2019  
Puttur, India

**HSC**, *Government Higher Secondary School*

06/2014 – 05/2016  
Pallipat, India

**SSLC**, *Government High School*

06/2013 – 04/2014  
Keechalam, India

## 👜 Professional Experience

**Process Consultant**, *Sagility*

02/2021 – present  
Bangalore, India

- Data management
- Salesforce
- Provider Relationship management



## Internship

### 30 DAYS INTERNSHIP ON MACHINE LEARNING

05/2022 – 06/2022  
Bengaluru Urban, India

- Experience with common Machine Learning Algorithms like Regression, Classification and Ensemble models
- Implemented Normalization and Standardization preprocessing techniques for models like regression and KNN to reduce loss
- Performed Grid search for a better choice of Hyper parameters
- Implemented different CNN architectures like a sequence of Convolutions, Pooling, Activation functions to improve the accuracy

## Certificates

- Python 101 for Data science 
- Python Course 
- Deep Learning with Python 
- SQL and Relational Databases 101 
- Master Python With NumPy For Data Science & Machine Learning 

## Skills

Python	MySQL	Machine Learning	Data Visualization
Numpy	Pandas	Matplotlib	Deep Learning
NLP	C++	Data Structures and Algorithm	AWS

### Statistics

Descriptive of  
Statistics, Probability  
Concepts, Inferential  
Statistics

## Projects

### CT Scan Image Classification - Covid and Non-Covid Detection, This dataset contains 1252

09/2022 – 10/2022

CT scans that are positive for SARS-CoV-2 infection (COVID-19) and 1230 CT scans for patients non-infected by SARS-CoV-2, 2482 CT scans in total. These data have been collected from real patients in hospitals from Sao Paulo, Brazil. The aim of this dataset is to encourage the research and development of artificial intelligent methods which are able to identify if a person is infected by SARS-CoV-2 through the analysis of his/her CT scans.

- Loading data and preprocessing
- Build train and validation datasets
- Data augmentation
- Train model
- Visualizing model performance
- Make predictions on a single CT scan

## Declaration

I hereby declare that the information and details provided in this resume are correct and inclusive to the best of my knowledge and belief