



# M R Naveen Kumar

📍 Hindupur, Andhra Pradesh, 515201, India

📅 April 29, 2002    ✉️ chinna.nk4@gmail.com    ☎️ 8919298572

🌐 <http://venom-nk4.herokuapp.com/>

👤 Naveen-004

An enthused novice with strong motivation and leadership abilities. Expert in each stage of the project's execution. I'm always interested in learning new technologies and approaches. Always willing to try new things in order to improve existing technology.

## WORK EXPERIENCE

### YBI Foundation

(February 17, 2022 - April 16, 2022)

Artificial Intelligence and Machine Learning Intern

This internship gave me a hint of meaningful industry experience, while touching upon all the machine learning techniques and algorithms necessary in the industry today.

## EDUCATION

### Jain Deemed-to-be University

(August 01, 2019 - Present)

B.Tech (Hons), CSE - Data Science

9.23/10

### Narayana Jr. College

(June 05, 2017 - April 12, 2019)

Pre University, MPC

9.86/10

## PROJECTS

### Stock Price Prediction

(May 08, 2022 - Present)

My goal was to create and deploy a deep learning model that predicts the future price of a stock using Technical Indicators.

🔗 <https://github.com/Naveen-004/Mini-Project>

### Ridge and Lasso Regression

(December 01, 2021 - January 15, 2022)

I created a web application called ml-regularization, which uses machine learning to perform regularisation and discover the optimal regularisation for a given dataset.

🔗 <https://github.com/Naveen-004/Ridge-and-Lasso-Regression>

### Object Detection

(November 21, 2021 - December 15, 2021)

Played an important part in the development of the CNN model gathered societal requirements and translated them into technical specifications

### Flutter app

(January 02, 2021 - March 05, 2021)

Played an important role in the development of the app's user interface (UI).

🔗 [https://github.com/Naveen-004/flutter\\_app](https://github.com/Naveen-004/flutter_app)

## AWARDS

### Project Expo'21

(November 27, 2021)

Jain University

I received a certificate of appreciation for my contribution to the deep learning project, which was hosted by Jain University.

## SKILLS

Python	Machine learning	MySQL	Microsoft Azure
MongoDB	HTML	CSS	Java Script
PHP	R		

CERTIFICATIONS

Python Essential Learning  
LinkedIn Learning

Intermediate Python  
DataCamp

Statistics Foundations  
LinkedIn Learning

Introduction to SQL  
DataCamp

Learning R  
LinkedIn Learning

Flutter  
LinkedIn Learning

Artificial Intelligence Foundations:  
Machine Learning  
LinkedIn Learning

Building and Deploying Deep Learning  
Applications with Tensorflow  
LinkedIn Learning

Introduction to Cloud Computing  
Simplilearn

5 Week Deep Learning Bootcamp  
DPhi

LANGUAGES

English  
Expert

Telugu  
Expert

Kannada  
Intermediate

Hindi  
Intermediate

INTERESTS

Gaming

Cricket

Reading Comics