

# Kishore Rajan K

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## Education

2018-2022  
PANIMALAR ENGINEERING COLLEGE  
B.E, Computer Science Engineering  
CGPA : 8.67/10 (Expected)

2006-2018  
KRISHNASAMY HR SEC SCHOOL  
High School  
Percentage: 83%

## Skills

### LANGUAGES

Python | Java | C | SQL

### WEB DEVELOPMENT

HTML | CSS

### TECHNOLOGIES

MySQL | Bootstrap

### DEVELOPMENT TOOLS

Github | VS Code | Google Colab  
Anaconda Navigator

### SOFT SKILLS

Problem Solving | Multitasking  
| Flexibility | Time Management

## Coursework

- OOPs Concepts
- Data Structures

## Languages Known

- English
- Tamil

## Experience

FEB 22 - MAY 22 **Infosys Limited** **Internship**  

- To Predict and Developed a machine learning time series model based on the current and historic stats information for subsequent year.

*Languages: Python, Pandas, Numpy, Matplotlib, Seaborn.*

## Projects

MAR 22 - MAY 22 **Image Based Encryption System** **AES, Cryptography**  

- Encrypt the password split it into pieces, and hide it behind the images using steganography and storing it in a decentralized manner.

FEB 22 - MAY 22 **Population projection of Government data** **Python**  

- To Build a machine learning time series model based on the current and historic stats information for subsequent year.

MAY 21 - JUN 21 **Charity Website** **Html, CSS, Bootstrap**  

- Designed and Created a Charity website in My Spark Foundation Internship.

JAN 21 - MAR 21 **Traffic Sign Classification By CNN** **Python**  

- Explored the object detection models which are adapted to the traffic sign detection problem by using CNN.

## Achievements/Awards

MAR 2021 **Google Hash Code 2021** **Participated**  

- Secured overall 5562nd rank in Google Hash Code Coding Competition.

JUN 2020 **Golden Badge - HackerRank** **Participated**  

- Achieved a Golden Badge with 5 Stars in Python and Java Programming Language.

JAN 2020 **General Quiz 2020** **1st Prize**  

- Won 1st Prize in Intra Engineering College Events

## Certifications

APR 2021 **Machine Learning With Python** **IBM**  
MAY 2020 **Web Design and Development** **Udemy**  
APR 2020 **Google Analytics For Beginners** **Google**  
APR 2020 **Python Programming Language** **Packt**