

# Kamalnath L P

<http://kamalnathlp.ml>

<https://github.com/kamalnathlp>

[kamalnathlp@gmail.com](mailto:kamalnathlp@gmail.com)

(+91) 94433 85464

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## CAREER OBJECTIVE :

To contribute intelligent and decentralized systems as demanded by society and to enhance the self-taught process and work in a challenging environment

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## SKILLS :

Programming Languages	: Python, CPP, C
Web Technologies	: HTML, CSS, JavaScript, jQuery, PHP
Operating System/Tools	: Ubuntu, Windows and Git
Databases	: MySQL

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## EDUCATION :

**Bachelor of Engineering:** Computer Science, 2020

**M.Kumarasamy College of Engineering** – Karur, TN

Graduating with 7.593 CGPA till 6th semester

**HSC:** Biology, 2016

**SRV EXCEL Matric Higher Secondary School** – Namakkal, TN

Graduated with 80%

**SSLC:** 2014

**Vidhya Nikethan Matric Higher Secondary School** – Namakkal, TN

Graduated with 94.8%

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## FIELD OF INTEREST :

- Data Structures, Blockchain
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## PROJECTS/WORKS :

**Face Recognition using Haar Cascade Model**, 03/2019

**Backend :** Python, OpenCV

**Project Description :**

Created a Face recognition system in python using OpenCV and Haar Cascade Model, haar cascade to detect the faces, and Local Binary Patterns Histogram is used to identify the faces based on the patterns and the accuracy of the system is 70%

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## **CO-CURRICULAR ACTIVITIES :**

### **INTERNSHIP :**

- **Full Stack Developer Intern** ,March 2019 - April 2019  
SidSam Profeza Technologies India Pvt. Ltd. (PROFEZA) , Faridabad

### **WORKSHOPS :**

- Attended Two-day Workshop on Big Data and Hadoop, a National Level Technical Symposium in National Institute of Technology – Vortex'18
- Attended One day Workshop on BlockChain Technology and Cryptocurrency at Anna University Itrix'19

### **ACCOMPLISHMENTS :**

- Awarded for Handling One day Workshop on Big Data and Hadoop , a National Level Technical Symposium at M. Kumarasamy College of Engineering - Yuddhavarna'19
- Secured First Position in Paper Presentation on Blockchain Technology at Techno-fix, 2018
- Secured Second position in Code Debugging at Nougat 2k18, a National Level Technical Symposium
- Secured First Position in Coding at Info Cruze 2019, a National Level Technical Symposium

### **ONLINE COURSES :**

- Advanced Algorithms and Graph Theory with Python (Institute of Mines-Télécom)
- AWS Fundamentals: Going Cloud-Native (Amazon Web Services)
- Building Blockchain and Cryptocurrency from scratch (Udemy)

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## **PERSONAL DETAILS :**

Father's Name	: Palanivel K P
Date of Birth	: 14 <sup>th</sup> September 1998
Linguistic Skills	: Tamil & English (Read/Write/Speak)
Interest	: Competitive Programming