# S A M Y U K T H A
# S U R E N D R E N

## W E B   D E V E L O P E R

## CONTACT

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📍 KERALA -INDIA

📅 DOB 29-05-2000

## EDUCATION

• **MCA** -MASTER OF
  COMPUTER APPLICATION

  CALICUT UNIVERSITY
  2020-2022

• **BSc**-BACHELOR OF
  SCIENCE (PHYSICS WITH
  CS)

  KANNUR UNIVERSITY
  2017-2020

## SKILLS

- PYTHON DJANGO
- PSQL, MYSQL, SQL
- HTML5, CSS
- JAVASCRIPT
- JAVA
- MS OFFICE
- GOOGLE APPS

## GITHUB

https://github.com/Samyukthasammu

## SUMMARY

RECENT POST GRADUATED IN MCA WITH FUNDAMENTAL KNOWLEDGE OF SOFTWARE DESIGN, DEVELOPMENT. SEEKING TO UTILIZE BROAD EDUCATIONAL BACKGROUND WITH EXCELLENT ANALYTICAL, TECHNICAL, AND PROGRAMMING SKILLS TO THRIVE AS AN ENTRY- LEVEL WEB DEVELOPER.

## EXPERIENCE-INTERN

### PYTHON FULL STACK DEVELOPER

BAABTRA CYBER SQUARE-INDIA -2022

- PARTICIPATING IN THE DESIGN AND CREATION OF SCALABLE SOFTWARE.
- WRITING CLEAN, FUNCTIONAL CODE ON THE FRONT-END AND BACK-END.
- USE OF PYTHON PROGRAMMING LANGUAGE TO DEVELOPE, DEBUG, AND IMPLEMENT APPLICATION PROJECTS.
- RESPONSIBLE IN CREATING A DATABASE AND ITS VALIDATIONS AND AUTHORIZATION WITH MYSQL.
- DJANGO FRAMEWORK THAT IS USED IN DEVELOPING WEB APPLICATIONS TO IMPLEMENT THE MODEL CONTROL ARCHITECTURE.
- EXPOSURE IN IMPLEMANTING AUTHENTICATIONS USING ORM LIBRARIES.

## ACADEMIC PROJECT

### TRAFFIC SIGN BOARD

A ROAD SIGN DTECTION AND RECOGNITION SYSTEM PROVIDING A COMPREHENSIVE ASSISTANCE TO THE DRIVER TO FOLLOW THE TRAFFIC SIGNS.

## LINKEDIN

https://www.linkedin.com/in/samyuktha-surendran-1bb718227