# SRINIDHISN

srinidhiachar2002@gmail.com | 91 6361994176 | LINKEDIN

# **EDUCATION**

#### S.V.C.E VTU

BACHELOR'S IN CSE May 2023 | Bengaluru

#### MAHESH PU COLLEGE

12TH

Jun 2019 | Bengaluru

#### SESHADRIPÜRAM SCHOOL

**10TH** 

Jun 2017 | Bengaluru

### LINKS

Portfolio:// Portfolio Github:// Srinidhi-codes LinkedIn:// Srinidhi S N YouTube:// Srinidhi Achar

# **COURSEWORK**

#### **UNDERGRADUATE**

Web Development
Data Structures and Algorithm
OOPS
DBMS
Computer Networks
Python Programming
Big Data

# SKILLS

#### **PROGRAMMING**

Over 10,000 lines:

Cloud Computing

- HTML CSS JavaScript Python
- BootStrap Node.JS React.JS
- MySQL

#### Familiar:

- C Programming Java Programming
- MongoDB

#### **OTHER**

Git • Vs Studio • Postman Photoshop • AWS

#### **EXPERIENCE**

# **CLARIVATE ANALYTICS** | FUTURES CONSULTANT INTERN

Oct 2022 - Apr 2023 | Noida, UP

- Re-classifying patent/non-patent documents into relevant classification codes.
- Ownership of work products and effective project communication with relevant stakeholders.
- Quality Assurance-Adherence and compliance to set quality standards ensuring customer requirement are met in full.

# COMPSOFT TECHNOLOGIES | FULL STACK WEB DEVELOPER INTERN

June 2022 | Bengaluru, Karnataka

- I have been awarded with Full Stack Web Development certificate, demonstrating my proficiency with creating cutting edge website called I eaf-Now.
- This website encourage plantation and distribution of free mutated seeds to encourage greenery with functional web-pages.
- Full-stack developer Wrote and reviewed code for Html, CSS JS.

#### **PROJECTS**

#### **PERSONAL PORTFOLIO**

Checkout Github.

# GENDER AGE DETECTION USING IMAGE PROCESSING THROUGH CNN

The project aimed at predicting an individual's gender and age using image recognition through a Convolutional Neural Network (CNN). The researchers likely used a dataset of images with known gender and age labels to train the CNN.

# DBMS COVID-BED SLOT BOOKING MINI PROJECT | FRONT-END: HTML JAVASCRIPT CSS. BACK-END: PYTHON (FLASK) MYSQL.

Covid bed slot booking system is proposed here which simplifies booking of beds easier through web. Increased demand of beds due to pandemic (COVID-19) which allows all domains to access at one place. Providing much options with ease of booking bed slots. **live project** .