

# Sridhar K S



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## EDUCATION

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### Saveetha Engineering College (Autonomous)

*B.E in Medical Electronics— CGPA: 7.43/10*

Chennai, Tamil Nadu

Aug. 2017 – May 2021

### Shri Krishnaswamy Matric & Hr. Sec. school

*HSC— Marks: 946/1200, Percentage: 78.8%*

Chennai, Tamil Nadu

June. 2016 – May 2017

### Shri Krishnaswamy Matric & Hr. Sec. school

*SSLC— Marks: 466/500, Percentage: 93.2%*

Chennai, Tamil Nadu

June. 2014 – May 2015

## PROJECT

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### 2D Brain tumor image segmentation using deep learning | *Python, Jupyter Notebook*

Jan 2021 – Apr 2021

- Worked in Anaconda, Jupyter Notebook to train a predictive analysis model using python and deep learning algorithms. Using which our team built a model to detect the actual spot of Brain Tumor.

## EXPERIENCES

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### Google Cloud | [Qwiklabs Profile](#) | *Linux, Cloud Administration*

Apr 2021 – June 2021

- Reached the Ultimate milestone in Google Cloud facilitator Program by completing 45 Quests, 15 Skill badges and got prizes for the same. Learned many technologies such as Data Science, Machine Learning, Artificial Intelligence in Google cloud platform.

### Hacker-One Platform: Experienced in Ethical Hacking as a Freelancer | *Kali Linux*

June 2020 – Dec 2021

- Worked in Kali Linux and Burp Suite to find bugs in website and learned about many web related bugs like SQLi, XSS, IDOR, etc.,

### Worked part time in a textile showroom | *Sales*

June 2015 – May 2020

- As a Sales Executive I was responsible for selling Men & Women garments.

## INTERNSHIP

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### Precision Tools and Machines, Chennai | *IOT, ESP32*

June 2019

- Participated in one week internship on “Programming and developing IOT based products” and learned how to build an IOT infrastructure for a house.

## CERTIFICATION

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### ProGrad: MERN Full Stack Development

May 2021 – Dec 2021

## TECHNICAL SKILLS

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**Languages:** C, Python, JavaScript

**Scripting:** Bash, Shell

**Web Development (Advanced):** HTML5, CSS3, Sass, React.js, Node.js, Express.js

**Tools:** Figma, Github, Git, Postman, NPM

**OS:** Linux, Kali Linux, Parrot OS

**Cloud Platform:** GCP (Intermediate), AWS (Beginner)

**Penetration testing:** Kali Linux (Advanced)

## POSITION OF RESPONSIBILITY

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**DRESTEIN:** Event coordinator at Saveetha Engineering College.

Jan 2018, Jan 2019