GOKULAKRISHNAN S 1/145, Pallivasal Street,

**Email**:[i6cs064@sairamtap.edu.in](mailto:i6cs064@sairamtap.edu.in) Sikkal, Nagapattinam,

**LinkedIn** : <https://www.linkedin.com/in/gokul1099/> 611108.



**CAREER OBJECTIVE**

As a beginner in the industrial field, while making a positive contribution, I would

Like to build a career, making the best use of my analytical, creative and logical skills to perform the Job efficiently.

**ACADEMIC BACKGROUND**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **QUALIFICATION** | **INSTITUTION** | **BOARD/**  **UNIVERSITY** | **YEAR OF PASSING** | **CGPA** |
| B.E  (ComputerScience  and Engineering) | Sri Sai Ram Institute  of Technology,  Tambaram. | Anna University | 2020 | 6.3\* |
| XII | Sowdambika Matric  Boys Higher Secondary School,  Thuraiyur,  Trichy. | State  Board | 2016 | 86.67 |
| X | Chinmaya Vidyalaya,  kadambady,  Nagapattinam | CBSE | 2014 | 84 |

**SKILLS**

* **Programming Languages** : C, Python,Java,
* **Operating Systems** : Windows, Linux.
* **Trainings**  : Python, Red Hat System Administration, JS,

NPTEL(Python Programming and Data Structure).

* **Technologies** : HTML, CSS, BOOTSTRAP,

Tensorflow,opencv.

#### PROFESSIONAL DEVELOPMENT

* Machine Learning by Standford University(Coursera)
* Applied Machine Learning Course by AppliedAiCourse

**ACADEMIC PROJECT**

* **Smart Door Unlocking System Using Face Recognition.**

**Description:** our project acts as a security system for both home and industries using face recognition to unlock the door. It also focuses on remote accessing door using mobile phone.

**Funded By:** Innovation and Entrepreneurship Development Centre sponsored by Department of Science and Technology, Government of India, New Delhi.

**HOBBIES**

* Social Useful Product Work (Hand Crafting works).
* Solving programming problems in various sites like hackerrank.

Skillrack, techgig.

* Playing games.

**EXTRA CURRICULAR ACTIVITIES**

* Attended symposiums in various colleges.
* Attended workshop on ethical hacking.
* Attended workshop on IOT.
* Participated in a workshop on java.

**ACHIEVEMENT**

* Won first prize in school level football match.
* Won many prizes in college level cultural events.
* Recognized as the best student by FACE during aptitude training.
* Won third prize in school level athletics.
* Participated in college level coding contest
* Successfully lead the events 'NUTPAM' a national level techfest and 'AIMBIGATHON' an intra college hackathon as a chairman.

**PERSONAL PORTFOLIO:** [**https://gokul1099.github.io/**](https://gokul1099.github.io/)