

# Harikrishnan A Nair

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## EXPERIENCE

### NEST Cyber Campus, Aluva — Intern

Jul 10 2018 - Jul 18 2018

Basics of ML, OpenCV, SVM models implemented in OpenCV

### NEST Cyber Campus, Aluva — Intern

Jun 20 2018 - Jun 27 2018

Basics of IOT, Hardware and concepts Hands on sessions with cloud based technologies.

### Gopaddle, Bangalore — Intern

Jun 2020 - Present - [gopaddle.io](https://gopaddle.io)

Project Trainee (DevOps, Golang)

### Google Cloud Ready Campus Facilitator

July 2020 - Present - [badge](#)

Google Cloud ready Facilitator of my college

## EDUCATION

### TKM College Of Engineering, Kollam — Btech CSE

August 2017 - Present

Bachelors of Technology in Computer Science and Engineering

CGPA: 7.58

### Placid Vidya Vihar, Changanassery — Senior Secondary

June 2015 - April 2017

Course: Computer Science

Board: Central Board of Secondary Education, Percentage: 89.2%

### St. Patrick's Academy, Angamaly — Secondary

June 2015 - April 2017

Board: Indian Certificate of Secondary Education, Percentage:

89.6%

## PROJECTS

### AutoCert — An Automated Certificate Management Platform

Final Year Project (external) - Guided by SEDAI [sedai.io](https://sedai.io)

### Rust-search — Custom Search engine using keywords

Made using Rocket (Rust), allows to search using keywords

Github : <https://github.com/kryptiksage/rust-search>

### Kop — AUR Package Manager for Arch linux

Package manager written in Shell Script as an alternative to yay (written in go lang)

Github : <https://github.com/kryptiksage/kop>

## DECLARATION

I hereby declare that the information provided above is true, complete, and correct to the best of my knowledge.

## OBJECTIVE

To build a career in an advancing organization, showcase my skills for the improvement of the organisation, and always shine with the best performance by building my skills for the better, constantly.

## TRAINING

### Red Hat Certified System Administrator (RHCSA)

August 2020 - Present

### Introduction to Git and Github - Google

May 2020 - [Certificate](#)

### Crash Course on Python - Google

May 2020 - [Certificate](#)

## SKILLS

**Programming Languages :** Python, Golang, C, C++, Rust

**Web Development :** HTML, CSS, SCSS

**Other :** Shell Scripting, Git, Docker, Kubernetes, NGINX, GCP, AWS, DigitalOcean

**Machine Learning :** Tensorflow, Pytorch

**Operating Systems :** Linux, Windows, macOS

## LANGUAGES

English, Malayalam

## WORK SAMPLES

Github : [github.com/kryptiksage](https://github.com/kryptiksage)

## PROFILE LINKS

Github : [github.com/kryptiksage](https://github.com/kryptiksage)

Linkedin : [linkedin.com/in/harikrishnan-a-nair](https://linkedin.com/in/harikrishnan-a-nair)

Website : [hari-krishnan.xyz](https://hari-krishnan.xyz)