# SRIKAR AMARA

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📞 +91 630 033 4935

✉ srikar.ask@gmail.com

🏠 Vetapalem, Andhra Pradesh 523187

○ https://github.com/God-Of-Geeks

## SKILLS

**Languages**
- C
- C++
- Java
- Python
- JavaScript
- SQL
- Shell Scripting

**Frameworks and Libraries**
- Scrapy
- Tensor flow
- Scikit
- Django

**Database | OS**
- Mongodb
- Mariadb

## PERSONAL INFO

- SEX: Male
- DOB: 20 Oct 1998

## LANGUAGES KNOWN

- Telugu
- English
- Hindi
- Japanese

## PUBLICATIONS

- S.Amara and R.R.Subramanian, "Collaborating personalized recommender system and content-based recommender system using TextCorpus," 2020 6th International Conference on Advanced Computing and Communication Systems (ICACCS), Coimbatore, India, 2020, pp. 105-109, doi: 10.1109/ICACCS48705.2020.9074360. [Scopus Indexed]

- Lung cancer Prediction Using Deep Learning Framework [International Journal Of Control And Automation Vol. 13, No. 3, (2020), pp. 154-160] [Scopus Indexed]

## PROFESSIONAL SUMMARY

Autodidact and Proactive learner aims to enhance my skills for professional and personal uses

## EDUCATION

**Kalasalingam Academy Of Research And Education Krishnankoil**

*Bachelor of Technology* : Computer Science and Engineering
- Scored 7.14 CGPA

**Vignana Bharathi Junior College**
Chirala, Andhra Pradesh

*Intermediate Education* : MPC
- Board of Intermediate Education AP
- Passed with a percentage of 73.9

**Bhashyam high school**
Guntur,Andhra Pradesh

*Secondary Education*
- Board of Secondary Education AP
- Passed with a CGPA of 8.7

## CERTIFICATIONS

- Workshop Certification For Matlab And Image Processing
- Core Java Workshop Certification
- Certified Professional as an R-Language Programmer by Winways Infomatics Private Ltd

## WORK EXPERIENCE

**Python Developer at TPF Technologies**
- 6 Months(17-Aug 2020 - )

## PROJECTS

- Student Resource Recommender System[Web App]
- Upbeat [Android Health App]
- Music Player [Android App]
- Lung Cancer Prediction Using Deep Learning Framework
- An E-commerce web scraping application