

NUKAVARAPU YUVA SRIKANTH

Email Id:srikanth5829@gmail.com

Contact no: 8096020292

CAREER OBJECTIVE:

To be a part of an organization to which I can add my skill set and work towards the success and growth of the organization by constant enrichment of my knowledge.

EDUCATIONAL QUALIFICATION:

S:NO	COURSE	INSTITUTION	DURATION	PERCENTAGE /CGPA
1	B.Tech (ECE)	KLU niversity (Deemed University)	2013-2017	8.76 (till date)
2	Intermediate	Narayana junior College (Gudavalli)	2011-2013	97.50%
3	SSC	Success High School (Guntur)	20010-2011	91.33%

TECHNICAL SKILLS:

- OPERATING SYSTEM : Windows, LINUX
- PROGRAMMING LANGUAGES: C, Basics Java, Basics of C++
- TECHNOLOGIES: HTML, DRUPAL, ARDUINO

TECHNICAL STRENGTHS:

- Good knowledge on Linux system administration.
- Good knowledge on open source hardware.

EXTRA CO_CARRICULAR ACTIVITIES:

- Actively participated in 15 days tech-impact summer camp conducted by swecha in Anits college of engineering and Technology, Vizag and in KLU niversity, Guntur.
- Participated in Paper Presentation on “SMART IRRIGATION” held at KLU niversity.
- Actively participated in organizing Techno- cultural fest SAMYAK conducted in KLU niversity.
- Actively organized FREEDOM FEST conducted by Swecha in KLU niversity.

ACADEMIC ACHEIVEMENTS:

- Designed an Operating System (**KLUSTER**) for KLUUniversity which is Linux based operating system.and installed and maintaining it in all the labs in our college.
- Got Second Prize in Project Expo on “IMPEMENTATION OF FREEDOM BOX” held at KLUUniversity, during Samyak 2K16 Vaddeswaram, Guntur.

HOBBIES:

- Participating in Social Activities.
- **BALA SWECHA**: An operating system especially designed for Educating the children in government schools.
- Listening to the music.

ACADEMIC PROJECTS:

Project Title: CONVEYER BELT OBJECT COUNTER

Description: The circuit works on the principle of IR sensing. In this, the objects that are counted are to be passed on the conveyer belt.

Project Title: SPEED INDICATION OF CAR

Description: If the car goes very slow then the led will glow with less intensity if the car goes very fast then the intensity of led increases and alarm starts.

Project Title: LIBRARY MANAGEMENT SYSTEM

Description: First student details are entered like number, year and so on. The student will asked what book he wants if it is available the student will be issued a book and then he has to return book within in 15 days if he fails to return fine is imposed on him.

DECLARATION:

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

PLACE: Guntur

srikanth