

Curriculum Vitae



B.T.SUBASHCHANDRANAIDU

H.NO 1/1,
PUTTAPASHAM(Vill)
GONEGANDLA (MANDAL)
KURNOOL – 518463
CELL NO: - 9963039982

EMAIL. Subhashchandra477@gmail.com

Objective:

To be associated with a progressive organization that gives scope to apply my knowledge & skills and to be part of team that dynamically works towards the growth of the organization.

Personal Skills:

Comprehensive problem solving abilities, excellent verbal and written communication skills, ability to deal with people diplomatically, willingness to learn, team facilitator.

Academic Profile:

- Master of Science in Electronics (2004-2006): Percentage obtained: 67%
- Bachelor of Science (2000-2003): Percentage obtained: 56%
- Intermediate (1998- 2000) : Percentage Obtained:55.8%
- Secondary School Education (1997-1998): Percentage obtained: 55%

Software Profile:

- Operating Systems : Windows9x/2000/XP.
- Packages : MS-Office, Micro Processor (8085 &8086), Micro Controller (8051), VHDL, Mat Lab, Assembly Language Programming.
- Languages : C,C++

Work Experience:

- Worked as lecturer in department of electronics in Sri Vijaya Dugra Degree College, Kurnool for 2 years (2007-2009).
- Worked as lecturer in department of electronics in Vasavi Mahila Kalasala, Kurnool for 1 year (2009-2010).
- Worked as lecturer in department of electronics in Sri Vijaya Dugra Degree College, Kurnool for 1 year (2010-2011).

- Present working as lecturer in electronics departments in St. Joseph's Degree College since from 2012 to till date.

Project Profile:

In this system there are mainly two units GSM modem microcontroller unit. IR receiver and a transmitter are interfaced to a microcontroller unit. Whenever an interruption occurs, microcontroller will send a message to a predefined number using GSM modem. GSM modem is configured by 'standard GSM AT-Command set'. It has predefined number.

Whenever there is a fire accident, increase in temperature is sensed by the temperature sensor which is interfaced to the microcontroller.. It will send a message to nearest fire-station whose number is in GSM mode. The entire module can be monitored and controlled remotely.

Seminars/Conferences/Workshops/Training Programme:

1. The two days national seminar on **RECENT TRENDS IN GEO MAGNETISM & SPACE PHYSICS** organized by the Department of Physics & Electronics at Osmania Degree College (autonomous), Kurnool on 21st& 22nd Feb' 2015.
2. The two days national seminar on **RECENT TRENDS IN PHYSICS & ELECTRONICS** organized by the Department of Physics & Electronics at Rayalaseema University Kurnool on 30th& 31st August'2017.
3. The two days national seminar on **ISSUES AND CHALLENGES OF EXAMINATION REFORMS**, organized by the Govt. College for Men, Kurnool on 27th March'2010.
4. One day state level workshop on **CBCS & Online internal Examinations** at UG Level Semester System at G.T R.M Govt. Degree College, Yerraguntla, Kurnool Dist. On 25th Jan'2016.

Certificate courses:

1. one week online certificate program on **ADVANCED EMBEDDED SYSTEMS WITH ARDUINO** organized by Department of ECE, Santhiram Engineering College from 26/05/20 to 31/05/20.
2. National level one week FDP on **PRINCIPLES OF MODERN RADAR** organized by RISE KRISHNA SAIPRAKASAM group of institutions, Dept. of Electronics & Communications Engineering from 03/06/20 to 07/06/20. Certificate ID: 1WZ5W0-CE000167.
3. One week online FDP on **POWER ELECTRONICS APPLICATIONS IN SMART GRID AND ELECTRIC VEHICLES** organized by Santhiram Engineering College, Dept. of EEE with IEEE students' chapter-sib 17901 from 26th to 31st May 2020.

4. Three day national level FDP on **OUT COME BASED EDUCATION** organized by SJCQAC St. Joseph's degree college kurnool from 28th to 30th May 2020.

5. A National webinar on **HOW TO GET FASTEST PROMOTION HIGHEST INCREMENT** managed by Jivan Jyot Trust, Amroli, J-Z Shah Arts & H.P. Desai Commerce College, Amroli. Conducted on 07/06/2020. Certificate ID: ACSC0013006092.

6. A National level webinar on **OVER CURRENT AND EARTH FAULT PROTECTION OF POWER SYSTEM** organized by Dept. of EEE, R.N.G. Patel Institute of Technology, Bardoli-Navasari Road Isroli, (Tajpore).

7. A National level webinar on **DESIGN OF MICROSTRIP PATCH ANTENNAS** organized by Department of ECE, Sri Venkateswara College of Engineering & Technology, Chittoor, A.P.

8. A FDP on **THE USAGE OF ICT AS AN EFFECTIVE TEACHING AID** organized by SJCQAC St. Joseph's degree college kurnool, 15th Feb 2020.

9. A Two day FDP on **EMBEDDED IOT TECHNOLOGY** organized by Dept. Electronics, St. Joseph's degree college kurnool from 12th to 13th June 2020.

10. An Arduino training certificate offered by the Spoken Tutorials Project, IIT Bombay, organized by St. Joseph's Degree College, kurnool, in July 2019 semester.

11. A five day FDP on **RESEARCH TRENDS IN IMAGE PROCESSING** organized by the Dept. of ECE, Gates Institute of Technology held during 15/06/2020 to 19/06/2020.

12. A seven day national level FDP on **INTRODUCTION TO ESTIMATION THEORY** organized by Dept. of ECE, Rise Krishna Sai Prakasam Group of Institutions, Ongole held during 17th to 23rd Jun 2020.

QUIZ:

1. An **INTERNATIONAL LEVEL TECH TRIVIA(Basic class, Intermediate,Advance)** online quiz organized by Dept.of Electronics & Tele communication engineering in association with IEEEESB, Vidyavaradhini's college of engineering & technology KT.MARG VASA (W) palghar -401202 conducted on 15/06/2020.

2. An online quiz on **BASICS OF PROGRAMMING IN PYTHON** organized by Dept.of computer science & engineering, Lords institute of engineering & technology, on 06/06/2020.Certificate ID:H9D5R8-CE001269.

Personal Profile:

- Name : B.T.SUBASHCHANDRANAIDU
- Father's Name : B.T.RAMACHANDRAIAH
- Date of Birth : 01-07-1982
- Gender : Male
- Marital Status : Single
- Nationality : Indian
- Permanent address : B.T.SUBASHCHANDRANAIDU
H NO 1/1,
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KURNOOL – 518463
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DECLATATION

I hereby declare that the information furnished above is true to best of my knowledge.

Place:
Date:

(B.T.SUBASHCHANDRANAIDU)