

CURRICULUM VITAE

K.PRABHU

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Cell. no: +91-9441678623.

CAREER OBJECTIVE:

To join in a college which allows me to impart the knowledge and helps me to learn new things.

PAPERS PUBLISHED

- 1) *Design of NETWORK Device Driver with NAPI implementation in International Journal of Engineering Research and Applications IJERA vol.3, Issue 5, Sep-Oct 2013, pp.592-595*
- 2) *Simulation of a prototype Data Acquisition System by Interfacing Ethernet to Arm7.IJOSR volume 2 issue:10 October 2013 page no 19 – 22.*
- 3) *VLSI Implementation of EBCOT for JPEG2000 International Journal Of Technology And Engineering Science [IJTES]™ Vol 1(8), pp 1201-1205, November 2013*
- 4) *A Basic study on Nano-Li2nio2 Highly Porous Spheres For Lithium Ion Battery Applications International Journal Of Scientific& Engineering Research [IJSER]™ Vol 7 issue:12, pp 448-450, December 2016*

PROFESSIONAL EXPERIENCE :22 yrs(2yrs+20yrs)

Total experience : 02years

- Worked as an **Apprentice trainee in BHEL** Hyderabad from 10th September 2003 to 9th September 2004.
- Worked as an **Quality Control engineer in KEELINE Electronics** Kukatpally Hyderabad from 10th September 2004 to 12th June 2005.

TEACHING EXPERIENCE:

Total experience: 20 yr.

- Presently Working as an **Academic Assistant (c)at JNTUHCES Sultanpur** from 4th Aug 2014 to till date.
- Worked as Assoc. Professor in Electronics & Communication Department in **Maheshwara Institute of Technology**, Chitkul, Isnapur'X' Road, Patancheru, Hyderabad, Andhra Pradesh from **06th August 2007 to 1st August 2014.**

- Worked as an Assistant Professor in Electronics & Communication Department in **DVR College of Engineering & Technology**, Sangareddy, Andhra Pradesh from 1st June 2006, to 30th July 2007.
- Worked as an Assistant Professor in Electronics & Communication Department in **Srinivasa Reddy Institute of Technology**, Nizamabad from 13th July 2005, to 27th May 2006.

Responsibilities:

- Worked as HOD of ECE Department at Maheshwara Institute of Technology.
- Worked as Asst. incharge in the Examination Branch Maheshwara Institute of Technology.
- Worked as JKC incharge Maheshwara Institute of Technology.

EDUCATIONAL QUALIFICATIONS:

- M.Tech (PTPG) SSP with an aggregate of 66% from JNTUH 201.
- Bachelor of Technology in Electronics and communication Engineering from Vijay Rural Engineering college, Nizamabad, Affiliated to JNTUH, with 66.5%.

SUBJECT HANDLED:

- Linear Integrated Circuits
- Pulse and Digital Circuits
- Microwave Engineering
- Electro Magnetic waves and Transmission Lines
- Digital signal processing
- Antennas and wave propagation
- Electromagnetic Fields
- Optical Communications
- Radar systems .

SEMINARS/WORKSHOPS:

- Attended on “**Short term course in Micro wave Techniques**” at **Srinidhi Institute of Technology**, on 9 to 11th October 2006 .
- Attended a three day work shop on “**Cellular and wireless Technology** ” at **JNTU College of Engineering** , on 29th to 31th july 2008 .
- Attended a work shop on “**Basic Simulation lab** “ at **Nexus college of science and technology** , on 23rd July 2010 .
- Attended a work shop on “**Matlab & Simulink for Engineering Education** ” , on 31st August 2012.
- Attended a work shop on “**International Workshop on Enhancing Technical Education and Research** ” at **Sagar institute of technology** , on 29th July 2014.
- Attended a work shop on “**Effective Teaching methodologies** ” at **JNTUH College of Engineering Sultanpur** , on 11th December 2015.

PERSONAL PROFILE:

Fathers Name	: K. Yadaiah
Date of Birth	: 04.03.1981
Nationality	: Indian
Marital Status	: Married
Religion	: Hindu
Languages known	: English, Hindi & Telugu.

DECLARATION:

I do hereby declare that the above mentioned data is true as per my knowledge.

Date:

Place:

(K. PRABHU)

