Resume



Name: - Dandgavhal Harshal Narayan

Designation: - Assistant Professor in Computer Science.

Department: - Computer Science

Qualification:-M.Sc NET SET Electronics Science

Department Phone No:-0253 2555122

Email-id:-hndandgavhal@kkwagh.edu.in

Education: - M.Sc. NET SET in Electronic Science

Degree -

M.Sc. [Electronic Science] At K.T.H.M. College Nashik First class With Distinction.

B.Sc. [Electronic Science] At K.T.H.M. College Nashik First class With Distinction.

Technical Skills – Microcontroller, MATLAB, Lab VIEW, PINNACLE, PLC, ASM, Keil Software PSPICE, VHDL, Arduino Controller.

Work Experience

1) Designation: Workshop Trainee

Employer: Shivanand Electronics

Work Area: Testing all electronic Current Conducting instruments like Tan Delta.

2) Designation: Assistant Professor

Employer: K.K.W ACS and Computer Science College, Saraswati Nagar, Nashik.

Experience: 6 Years.

Awards and Achievements

- ➤ NET exam qualifying in Dec 2012 Conducted by UGC.
- > SET exam qualifying in 06th Sep 2015 Conducted by SPPU.
- Achieved first prize in Inter Collegiate Competition cum Presentation at Poona College, Pune.
- Achieved Best Organizer prize in Science Festival 2010,2011.
- Stood First in MSc-1st Year and M.Sc-2 nd Year
- Participated in State Level Project Presentation and Recent Trend in Electronics.

- Participated in Zonal Level Avishkar Competition 2010.
- Participated and selected in Zonal and University Level Avishkar Teacher Competition 2012.
- > Selection for State Level Avishkar Teacher Competition 2012.

Workshops / Seminars attended

- Received 1st Consolation prize in the 7th Intercollegiate Electronics project Competition of Janab M.A. Mitha Sahab Rolling Trophy in the in 2010 held, organized by the Department of Electronic Science.
- ➤ Participated in the UCG sponsored State Level Workshop on ARM Based Embedded System Development organized by Department of Electronics Shankarrao Mohite Mahavidyalaya, Solapur in collaboration with S P J Embedded Technologies Pvt. Ltd. Pune in June 2010.
- Participated in state Level Seminar on "Recent Trends In Sensors and Advanced Materials" (RTSAM-2010) sponsored by BCUD, University of Pune and organized by Department of Electronic Science, MSG College, Malegaon Camp, Dist. Nasik on 27-28, January, 2010.
- Participated in a Training course on 'Microcontrollers and their interfacing complexities' jointly organized by the Department of Electronic Science, KTHM College, Nashik and Prolific Systems and Technologies Pvt. Ltd. Mumbai, held between 26-30 August, 2010.
- Project Vertical Framing presented in Zonal Level Avishkar 2009 As a PG student jointy organized by the University Pune BCUD And K.T.H.M College UnderPure Science Catogary During 23rd December 2009

Published Research Paper:-

➤ "Design and development of an alphanumeric scrolling display using P89V51RD2FN to display weather parameters" Dandgavhal Harshal N,& Dr V.S Kale

National Conference on "Modern Approach for Green Electronics and Computing" (MAGEC-2014) Organized by Department of Electronics ,YashwantraoChavan Institute of Science,Satara; Web site:www.magec2014.ycissatara.org(ISBNDuring 29-30 September 2014)

Co – ordination for the Events

- 1) Networking Incharge in Saraswati Nagar Campus.
- 2) Co ordinator in Avishkar Project Competition.
- 3) Co ordinator in Online data filling in AISHE,MIS system in MHRD & SPPU.
- 4) Computer Forum e-Merge Programme.
- 5) Co ordinator in SRUJAN
- 6) Admission Process 2018-2019
- 7) NAAC Criterion III Research, Innovation & Extension
- 8) T&P-Training Placement committee