



RESUME

Dr. ANJANEYA L.H. #1663/56, 10 th Main, 10 th Cross, Siddaveerappa Layout. Davangere-577004. Karnataka. E-mail: anjudvg@yahoo.com Mobile: 9900558248.	Dr. ANJANEYA L.H. Associate Professor and Associate N.C.C. Officer Department of Electrical and Electronics Engineering. Bapuji Institute of Engineering & Technology Davangere-577004, Karnataka. E-mail: anjudvg@yahoo.com E-mail: alh@bietdvg.edu Mobile: 9900558248.
--	--

Date of Birth: 10-07-1971	
----------------------------------	--

PRESENT STATUS	
Associate Professor, Department of Electrical and Electronics Engineering, Bapuji Institute of Engineering & Technology, Davangere-577004, Karnataka.	

Experience

Industrial	
Worked as trainee Engineer at N.G.E.F Ltd., Bangalore for one year during 1995-1996	
Worked as an Site Engineer at Dhanalakshmi Electricals Pvt. Ltd., Bangalore during 1996-98	
Research scholar at Dept. of Biomedical Engineering research centre, BIET from 2008 to 2018.	

Teaching		
Lecturer in K.V.G. College of Engineering	Dept. of Electronics & Communication Engineering	2000-2001
Lecturer at G.M.I.T. Davangere	Dept. of Electronics & Communication Engineering	2001-2002.
Lecturer at B.I.E.T. Davangere	Department of Instrumentation Technology	2002-2004
Lecturer at B.I.E.T. Davangere	Department of Biomedical Engineering	2004-2009
Assistant Professor at B.I.E.T Davangere	Department of Biomedical Engineering	2009-2013
Associate Professor at B.I.E.T. Davangere	Department of Biomedical Engineering	2013-2018
Associate Professor at B.I.E.T.	Department of Electrical and	2018-Till Date

Davangere		Electronics Engineering	
Educational Qualification			
Bachelor of Engineering [Electrical and Electronics]	A.I.T. Chikkamagaluru Mysore University	1994 First Class	
Master of Technology [Biomedical Engineering]	M.I.T. Manipal V.T.U. Belgaum	2000 FCD	
Doctor of Philosophy [Electrical Engineering]	B.I.E.T. V.T.U. Belgaum	2019	
<p>Attended Conferences/Seminars in the field of Electrical Engineering, Electronics, and Biomedical Engineering</p> <p>Published Six international and three National Conference paper.</p> <p>Organized several national level symposium.</p> <p>Worked as a VTU central valuation Coordinator.</p> <p>Worked as BOE for VTU, Davangere, M.C.E Hassan, Davangere and Kuvempu universities.</p> <p>Guided BE projects in Electronics & Communication, Instrumentation Technology and Biomedical Engineering discipline.</p> <p>Evaluated M.Tech. reports and Worked as M.Tech. Examiner of V.T.U.</p>			
MEMBERSHIP OF PROFESSIONAL SOCIETIES			
<ol style="list-style-type: none"> 1) Member of Biomedical Engineering Society of India (BMESI). 2) Life member of Indian Society for Technical Education (ISTE). 3) Life member of The Institution of Engineers (IEI) 4) Awarded as LIEUTENANT at OTA kampte, Nagpur, Maharashtra. 			
Research Work			
<p>Awarded Ph.D. on “Acquisition and Analysis of Electromyogram for the Assessment of Musculoskeletal and Rheumatological Complications in Diabetes Mellitus” in Electrical Science Engineering, under Visvesvaraiiah Technological University, Belgaum, at Department of Biomedical Engineering research center B.I.E.T. Davangere. Under the Guidance of Dr. Mallikajun S Holi & Dr. Chandrashekara S.</p>			
Publications			

1	Anjaneya L.H., Shubha V Patel., Ali I.K., and Deepashri K M “Design and Development of Versatile Drop Foot Stimulator for Hemiplegic Drop Foot” GIS Science Journal, Volume-8, Issue-7, June-2021 , ISSN: 1869-9391, DOI: 20.18001.GSJ, pp.1041-1048
2	Anjaneya L.H., Shubha V Patel., Deepa and Ali I.K., “Design and Development of Lie Detector” In International Journal of Engineering Research & Technology (IJERT), Volume9, Issue6, June-2020 , ISSN: 2278-0181, DOI: 10.17577/IJERTV9IS060656, pp.974-076
3	Anjaneya L.H., Mallikarjun S. Holi and Chandrashekar S., “A Machine Learning Technique to Analyze Surface EMG Signals in Normal and Diabetic Subjects”, Journal Of Biomedical Engineering and Medical Imaging, Volume 3, Issue: 3, ISSN: 2055-1266, DOI: 10.14738/jbemi.33.2054, 19 th July 2016 , pp. 1 – 14.
4	Anjaneya L.H, Mallikarjun S. Holi, “Multilayer Machine Learning Algorithm to classify Diabetic Type on Knee Dataset”, 2016 IEEE International Conference on Recent Trends in Electronics, Information & Communication technology (RTEICT -2016) held on 20th and 21st May 2016 , organized by the Department of E&CE, SVCE, in association with IEEE Bengaluru section & COM chapter, Karnataka India, pp. 584 – 587.
5	Anjaneya L. H, Mallikarjun S. Holi & Dr. S. Chandrasekhar, “A Gestation Diabetic Detection Technique using Muscle Energy Derived from Surface EMG”, Global Journal of Medical Research: K Interdisciplinary, Volume 15, Issue 6, Version 1.0, 2015 , Online ISSN: 2249-4618 & Print ISSN: 0975-5888, pp. 1 – 11.
6	Jayadevappa B.M, Kiran Kumar G.H, Anjaneya L.H, Mallikarjun S. Holi, “Design and Development of Electro-Optical System for Acquisition of PPG Signals for the Assessment of Cardiovascular System”, IJRET: International Journal of Research in Engineering and Technology, eISSN: 2319-1163, pISSN: 2321-7308, Volume: 03, Issue: 06, June-2014 . pp. 520 – 525.
7	Vageesh V.Kantli, Anjaneya L.H., Mallikarjun S.Holi, “Development of Multiparametric Patient Monitoring System using ZigBee with an Emergency Alarm”, International Conference on Bio-Signals, Images and Instrumentation (ICBSII 2013), held in Department of Biomedical Engineering, SSN College of Engineering, Tamil Nadu, March 14 th -16 th , 2013 , pp. 229 - 235.

ANJANEYA L.H.