SHEIK IMRAN

Assistant Professor, Department of IS & E, BIET, Davangere-577004. [sheikimran81@bietdvg.edu]



Experience	 Working as Lecturer since 2006 on regular basis in the Department of Information Science and Engg., at the reputed Bapuji Institute of Engineering and Technology. (14 years) Worked as counselor for IGNOU. 					
	 Several times worked as External Deputy Chief Superintendent for VTU exams. 					
Education	• Graduated B.E., in Computer Science & Engineering in 2006 with Distinction.					
	• Post Graduated M.Tech., in Computer Science in 2010 with Distinction.					
Membership's	Institute of Engineering research and publication. [IFERP]					
	Indian Institutes of Engineers (IIE). [M-165635-4]					
	Operating System, Database Management System, Data Structures,					
Subjects	Object Oriented Programming with C++, Software Engineering, Analysis & Design of Algorithms, Web technology and its application, Data mining warehousing, python programming and software Testing.					

Area of Interest Data mining, Image processing and Data Science.

Seminars	1	1.	Attended two day workshop on "Recent Trends in Data mining" organized
workshops			by Dept of CS&E under TEQIP, UVCE, Bangalore on 25th and 26th July 2008.

- 2. Attended ISTE and Industry partnership cell sponsored one day seminar on "Recent Trends in Nanotechnology "organized by Dept of Biomedical, BIET, Davangere on 28th September 2008.
- 3. Attended a two day National level conference on "**Recent Trends in Cryptography**" organized by Dept of IS&E, BIET, Davangere on 1st and 2nd April 2009.
- 4. Participated in a three day VTU-VGST sponsored FDP on "**Re-engineering of environmental impact assessment process** held at BIET from 5th to 7th march 2011.
- 5. Participated in two day " **Experiential learning lectures**" from Dr. Sanjay sahay on website development and personality Development on 23rd and 24th January 2013."
- 6. Participated in two day "**software testing and practises**" organized by Dept of IS&E, Global Academy Technology, Bangalore, on 29th and 30th jan 2013.
- Participated three day "FEEL TEACHER "learning and development intervention organized by Dept of IS&E, BIET, Davanagere on 19th to 21st april 2013.
- 8. Participated in a National level two day workshop on "**Big Data Analytics**" organized by Dept of IS&E, BIET, Davanagere on 22nd and 23rd August 2014.
- 9. Attended one day FDP on "**cloud computing**" organized at VTU, Regional office, annapoorneshwari nagar, nagarabhavi, Bengaluru on 6th December 2015.
- Attended a two day workshop on "Android app development & Rprogramming" organized by Dept of IS&E, BIET, Davangere on 7th and 8th November 2016.
- 11. Attended a two day workshop on "Hands on with cloud computing" organized by Dept of IS&E, BIET, Davangere on 2nd and 3rd September 2017.
- Participated in five day "Paulo altos firewall installation and maintenance" organized by Dept of CS&E, Alwas Istitute of Enginnering and Technology, Bangalore, from 8th and 12th jan 2018.

- Participated in one day Faculty Development program on "IOT, Data Analytics software, software defined network" organized by TCS on 16th March 2018.
- 14. Attended a two day workshop on "Hands on with cloud computing" organized by Dept of IS&E, BIET, Davangere on 2nd and 3rd September 2017.
- 15. Participated in one day workhop on **"Moodle Learning Managaement system**" organized by ICT at Bombay funded by PMMMNMIOT , MHRD, Govt of India at BIET, Davangere on 15th march 2019.
- Participated in one day workhop on "Python workshop" organized by ICT at Bombay funded by PMMMNMIOT, MHRD, Govt of India at BIET, Davangere on 22 june 22nd june 2019.
- 17. Completed five days short term training program through ICT mode on Effective Teaching orgnaized by BIET from 15/07/19 to 19/07/2019.
- 18. Participated in a three day workshop on "**Introduction to IoT and its prototypes**" organized by Dept of MCA, BIET, Davangere on 25th to 27th September 2019.
- Participated in one day Faculty Development program on "Computer vision in Industry, cloud Micro services on API" organized by TCS on 16th February 2019.
- 20. Participated in Five day workshop on "BIG DATA ANALYTICS AND DATASCIENCE" organized by ICT Academy and Department of computer science, BIET, Davanagere from 21st 25th jan 2020.
- Achievements . Two times got **Best Teacher** award for 100% result in handled subjects.
 - Guided a project which was adjudged as one of the outstanding projectss of the year and was selected as the "PROJECT OF THE YEAR", during the seminar and exhibition organized by KSCST and held at SDM institute of technology, Ujire on 13th and 14th july 2012.
 - Guided several projects, which got identified and sponsored by KSCT.

Languages	C, C++, JAVA, Python, HTML and PHP.
known	

Papers/ International journals published		Sheik Imran "Hand gesture recognition system for controlling home appliances" International Journal of science and research, ISSN-2319-7064, Volume 8, Issue 8, 3/2019.Sheik Imran, chandan v, karibasavaraj T S, venkatesh P Mall and piyush
		choudhary " A geo-tagging based hybrid mobile attendance system " International journal of scientific research in computer science engineering and information technology. ISSN -2456-3307, Volume 5 Issue 6, 5/2019.
	3.	Sheik Imran, Nithyashree and Sathyanarayan, " Effective Crop Selection and Conservative Irrigation Using IoT. " <i>International Journal of Science and Research (IJSR)</i> . ISSN: 2319-7064, Volume 8 Issue 12, December 2019.
	4.	Sheik Imran, chandan V, Arpitha S. P and Prerana. V. Patil "Identification of Student characteristics using Dermatoglyphics for enhancement of their learning techniques." <i>International Research Journal of Engineering and Technology (IRJET)</i> . e-ISSN: 2395-0056, Volume: 07 Issue: 01 Jan 2020.
	5.	Sheik Imran, Chandan V, Sophia E Machado, Chaitra BKamat,Prerana Ganesh Kini, "Touch Your Sound: A Review on hearing basedBone Conduction Technology ." International Journal of Creative ResearchThoughts (IJCRT). ISSN: 2320-2882,
	6.	Chandan V,Sheik Imran, Aishwarya B. J., Chaitali Shetty, Sumanth R.S., "ARACHIS HYPOGAEA LEAF DISEASE DETECTION MODEL USING IMAGE PROCESSING", Journal of Emerging Technologies and Innovative Research (JETIR), Volume 7, Issue 6, June 2020.
	7.	Sheik Imran, Chandan V, Arziya Shamayal, Dheeraj Kumar, Suma Bhat, "A Review On Intervention Of Robots In Mitigating Pandemic Covid-19", International Journal of Engineering Development and Research, Volume 8, Issue 3, Year 2020.
Lectures/semina rs	1.	Delivered a two hour lecture on " Project development and report writing "for BCA students on 1 st October 2016 at Bapuji institute of the Hi-Tech education, Davanagere
delivered	2.	Delivered a two hour lecture on "Project development and report writing "for BCA students on 24 th September 2019 at Bapuji institute of the Hi-Tech education, Davanagere.

Departmresentations.

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Roles in the Department

- Department NAAC Criteria Coordinator
- Department Project Coordinator
- Department Technical Seminars Coordinator.
- Department Placement Coordinator for 5 years
- Department Alumni Coordinator.
- Department Forum Coordinator.
- Department Entrepreneurship Develop Cell coordinator
- Department Member of Alumni Association
- Institute Student Welfare Committee member
- Department NBA Criteria-2 Coordinator
- Mentored students to get more than 10 prizes in poster and paper presentations.

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"Framework for Classification for classification of tumors using ensemble Machine Learning and Deep Learning approaches."

Personal Details

Sex:	Male
Date of Birth:	12/10/1984
Marital Status:	Unmarried
Place of Birth:	Davangere.
Father's Name:	S. Mohammed Sadulla
Address:	#1675/34, DurgambikaBadavane,
	Nituvalli New Extension,
Place:	Davangere-577004.