KLE Institute of Technology, Hubballi 580 027
Faculty Profile

Name: Kavita Mainalli

1.	Educational, professional qualifications, and trainings				
1.1.	**Educational Qualification**				
S.N.	**Degree**	**University / College**	**Discipline**	**Year of Passing**	**Class obtained**
a)	M.TECH.	B.E.C (Autonomous) Bagalkot	Computer Science & Engineering	2015	First Class with Distinction
b)	B.E.	R.E.C Hulkoti Visveswaraya Technological University (VTU), Belgaum.	Compute Science & Engineering	2010	First Class

1.2.	**Certifications**			
S.N.	**Subject Area of Training**	**Completed**	**Progress**	**Duration in Weeks**
a)	AWS IoT: Developing and Deploying an Internet of Things	Completed		4
b)	Machine Learning A-Z:Hands on Python and R in Data Science	Completed		4
c)	Oracle development training	Completed		4

1.3	**Training programmes attended**			
S.N.	**Subject Area of Training**	**Organization**	**Place**	**Period / Duration**
a.	Java Full stack Development	K.L.E Tech University	Hubballi	5 Day 1st to 5th Feb 2024
b.	Cloud Computing	Wipro Limited	Online	5 day 21st to 25th 2023
c.	Cloud Infrastructure	Sathyabama Institute of Science and Technology	Online	5 Day 24th to 28th July,2023

d.	Generative AI and Cyber Security	REVA University	Online	5 day 24th to 28th July,2023
e.	Data center architecture	IEEE-ITS	Online	Webinar 14th March 2022
f.	5G Technology-An Overview	IEEE-ITS	Online	Webinar 5th March 2022
g.	Smart Solution Development for health care and beyond	IEEE-ITS	Online	Webinar 29th January 2022
h.	Deep Learning for Natural Language Processing	ATAL Bhilai Institute of Technology	Online	5 day 15-19th Nov 2021
i.	Essentials of Academic research	ATAL	Online	5 day 8-12th Nov 2021
j.	Internet of Things and Human-Computer Interaction	ATAL	Online	5 day 25 to 29th Oct 2021
k.	NAAC Assessment and Accreditation: A step by step process	Chadalwada Ramanamma Engineering college, Andra-Paradesh	Online	27-29th May 2021
l.	Artificial Intelligence	JGI, School of Computer Science and IT	Online	25th March 2021
m.	Virtual Labs for Affiliated Engineering Colleges under VTU	VTU and NIT Surtakal	Online	19th Oct 2020
n.	Current Trends in Soft Computing Technologies	AGMR	Varur	19- 23rd July 2020
o.	Block Chain and Smart Contract	AGMR	Varur	17-7-2020
p.	Quiz on Machine Learning	BEC	Online	6-07-2020
q.	Big Data analytics using HADOOP	BEC	Bagalkot	9-11th July 2015
r.	Oracle Development Program	BEC, Bagalkot	Bagalkot	09-08-2014
s.	Big data analytics	BEC, Bagalkot	Bagalkot	22nd to 23rd Aug 2014
t.	Building Industrial Quality Software	BEC, Bagalkot	Bagalkot	27th Jan to 1st Feb 2014
u.	Advanced Network Computing and Simulation	BEC, Bagalkot	Bagalkot	22-24th November 2013

v.	Mobile Innovation Workshop	BEC, Bagalkot	Bagalkot	13-15th November 2013

1.3.	**Membership of National and International Professional Bodies/Organisations**
1.4.	**Technical Papers/Books Published in National / International Events / Journals**
a)	**Papers** 1. Kavita Mainalli ,"Machine Learning based approach for wine quality prediction" 2022, 2nd ASIANCON on innovation in technology.Pune,India,Aug-26-28, 2022 2. Kavita Mainalli , "**Technique for Sentiment Analysis to Identify Social Disturbing Tweets Using Recursive Neural Tensor Network**" 12th *International Conference on International journal of computer science and computer network*, April-May Issue 2015.
b)	3. Kavita Mainalli, Dr.Basavarj Anami et.al "**A Machine Learning Based Approach for Wine Quality Prediction**" IEEE 2nd CONIT MAY-JUN 2022.

1.5.	**Language skills (ability to)**	**Speak:**	**Read / Write**
		English	Read / Write
		Kannada	Read / Write
		Hindi	Read / Write

2.	**Employment Information and Professional Experience till date**
2.1.	**Employment Information**

a)	Job title	Asst. Professor
	Employer	K.L.E. Institute of Technology Hubballi
	Dates (from – to)	23/09/2021 to till Date
	Responsibilities	Placement Coordinator, class coordinator,
b)	Job title	Assistant Professor
	Employer	AGMRCET Varur, Hubballi
	Dates (from – to)	2/03/2020 to 17/9/2021
	Responsibilities	Teaching, Ems Coordinator, CIE- Coordinator, Placement Coordinator, Cultural event coordinator.
c)	Job title	Software Engineer
	Employer	Symphony Teleca Pvt.Ltd. Whiltefield, Bangalore
	Dates (from – to)	05-03-2011 to 18-Feb-2013
	Responsibilities	Survey Development , Requirement analysis.

2.2.	**Public Service & Volunteer Work**
a)	Coordinated in successful conduction of "**Social Awareness**" program on 25-11-2021 in collaboration with KLEIT Hubballi and Gram Panchayt Anchatageri.
b)	Coordinated in smooth conduction of Five Days **Student Development Program** on "**IOT using ARDUINO**" at KLEIT Hubballi from 4th to 9th October 2021.
c)	Organized one day National level webinar on '**Block Chain and Smart Contrast** 'at AGMR Engineering College Varur 17-07-2020.
d)	Organized National Five Day Workshop on '**Current Trends in Soft Computing Technologies**' 19-07-2020 to 23-07-2020
2.3.	**Other professional achievements such as any awards, special skills, etc.**
a)	Received Appreciation from BEC, Bagalkot for Handling DBMS Lab and C programming classes during graduation period. 04/05/2015.

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b)	**You Made the Difference award** from Symphony Teleca pvt.ltd Bangalore on 19/12/12	
3.	**Any other information**	
3.1.	**Strengths**	Self-motivated, committed, Team player.
3.2.	**Subject Handled**	Computer Organization, Web Technology and its Application, Data Mining and Warehousing, IOT,SAN,DBMS, CG Lab, DBMS LAB, DS LAB,DAA LAB.
4.	**General information**	
4.1.	Name	Kavita Mainalli
4.2.	Gender	Female
4.3.	Nationality	Indian
4.4.	Date of birth	31 July 1988
4.5.	Contact address	H.No 203, Sangollirayanna colony,Bairidevarkoppa, Hubballi 580025
4.6.	Phone / mobile number	9164592547
4.7.	Email	kavita.n@kleit.ac.in, kavitam33@gmail.com

03/04/2024	Kavita Mainalli	
Date	Full name	Signature