




P.E.S. College of Engineering, Mandya - 571401

(An Autonomous Institution, affiliated to VTU, Belagavi)

Faculty Profile

General

Name	Ashwini M C	
Designation,	Assistant Professor	
Department & Affiliated Institution	Department of Artificial Intelligence & Machine Learning. P.E.S College of Engineering, Mandya – 571 401	
Research Area	Data Mining	
Contact Number	+91 7676613032	
Email ID	ashwinimc1987@gmail.com	

Academic Profile

Educational Qualifications

Degree	College	University	Year of Passing	% ge	Class
Ph. D	P.E.S College of Engineering, Mandya	VTU	-	-	-
M. Tech.,	P.E.S College of Engineering, Mandya – 571 401	VTU	2020	93	FCD
B. E.,	P.E.S College of Engineering, Mandya – 571 401	VTU	2012	62	FIRST-Class

Professional Experience

Organization and Department	Designation	Period	Total Experience
GSSSIETW, Mysore	Assistant Professor	30-11-2020 to 31/9/2021	1 Years
P.E.S. College of Engineering, Mandya	Assistant Professor	04-10-2021 to Till date	-

Reports on Academic and Research Activities

Academic Activities

Teaching Records (Details of courses taught)	<u>Undergraduate:</u> Data mining, operating System, C & Basic of Python Programming, Android Application Development, Data Base Management System.
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Research Guidance (Candidates Awarded / Pursuing Ph.D / M.Sc., Engg./ M.Phil)

Degree	Ph. D.	M.Sc., Engg.	M.Phil
Awarded	Nil	Nil	Nil
Pursuing	Nil	Nil	Nil

Sponsored Research Projects (List of Projects taken up /completed and funds receiver & funding sources)

Project Title	Project Funded by	Grants Sanctioned	Grants Received
-	-	--	-

Research Publications in Refereed Journals and Conferences/Symposia

Number of Publications in	National	International
Journals	01	01
Conferences/Symposia	-	-

Other Important Responsibilities Held in the College

1. Practical Examiner for Visvesvaraya Technological University, Belgavi from 2020.	3. IEEE coordinator from 2020.
2. Examiner for Visvesvaraya Technological University, Belgavi from 2020.	4. NSS activity department coordinator.

LIST OF PUBLICATIONS

1. “A Study on patient Health Monitoring using IOT”. In IJSRET in Volume 05, Issue 02, Mar-Apr 2019, page 433-436.
2. “Detection of Fake Reviews through Opinion Mining”. In IJCSE in Volume 08, • Issue 3, Mar 2020 E-ISSN: 2347 – 2693.
3. “Efficiently Analyzing And Detecting Fake Reviews Through Opinion Mining”. • In IJCSMC in Volume 09, Issue 07, July 2020 ISSN 2320-088X.

