




H.K.E Society's  
**Poojya Doddappa Appa College of Engineering, Kalaburagi**

**FACULTY PROFILE**

<b>Personal Details</b>	
<b>Name: Chetankumar Kalaskar</b>	
<b>Designation: Assistant Professor</b>	
<b>Department: Computer Science and Engineering</b>	
<b>College Address: Aiwan shahi road</b>	
<b>Contact: 9916230210</b>	
<b>E-mail id(college mail id):chetankalaskar@pdaengg.com</b>	

<b>Areas of Interest</b>	

<b>Subjects Taught</b>	
<b>UG</b>	
Parallel Computing	Software Engineering and Testing
Computer Organization	Software Engineering and Testing lab
Cloud Computing	Machine Learning
Big Data Analysis	Machine Learning Lab
Analysis design Algorithm	Cloud Computing
Analysis design Algorithm Lab	Cloud Computing Lab

Academic Background				
Degree	Specialization	Name of the Institute	University	Month and Year of Passing
Ph.D	Deep Learning	Amrita School of Engineering	Amrita Vishwavidyapetam	2020—Undergoing
PG (M.tech /M.E)	Computer Science	Poojaya Doddappa Appa College of Engineering	V.T.U	2012
UG (B.Tech /B.E)	Computer Science	Poojaya Doddappa Appa College of Engineering	V.T.U	2009

Work Experience				
Name of the Institution	Position	From	To	
Molecular Connection	Test Automation engineering	2012	2017	
Cerner Healthcare Solution	Test Automation engineering	2017	2018	
Poojya Doddappa Appa College of Engineering	Assistant Professor	2018	Current	
<b>Total Experience</b>	7	<b>Teaching</b>	4	<b>Research</b>
				<b>Administration</b>

Research Publications					
Total Number of Publications	International Journal	National Journal	International Conference	National Conference	Total
Recent Publications (Journals)					
1.	International Research Journal of Modernization in Engineering Technology and Science				

Memberships in Professional Bodies	
S.No.	Name of the Professional Body
1.	
2.	
3.	
4.	

<b>Programs Organized</b>	
1.	Data Analytics Using HPCC as Co Coordinator
2.	
3.	

10.	
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<b>Awards</b>	
1.	
2.	
3.	
4.	

<b>Training Programmes Attended</b>	
1.	Applications of IOT Technology with industry and smart city Perspective
2.	Cloud Computing Architecture and Its Applications
3.	Cyber Security
4.	Outcome based Education
5.	Block Chain and its Application

<b>Special Lectures Presented</b>	
1.	
2.	
3.	
4.	
5.	

<b>Role &amp; Responsibilities</b>	
1.	Internship Co coordinator ( Department )
2.	Alumni Co coordinator ( Department )
3.	Prospectus Co coordinator ( Department )
4.	

