


ACADEMIC PROFILE

Name	DHANYA C K		
Designation	Assistant professor in IT		
Office Address	Assistant professor in IT Government Engineering College Barton Hill Vanchiyoor P O Thiruvananthapuram		
Resi. Address	Ambujam , Kunnida, Koliyacode P O Thiruvananthapuram		
Phone (Office)			
Resi.			
Mobile	9446897555		
Email	ck.dhanya@gmail.com		
Academic Qualifications			
Degree	College	University	
M-Tech	Government Engineering College, Barton Hill, Thiruvananthapuram	University of Kerala	
B-Tech	College of Engineering, Vadakara	Cochin University of Science and Technology	
Career History			
From -	To	Institution& Post	Category
18.07.2016	Still Continuing	Assistant Professor ,Government Engineering College, Barton Hill, Thiruvananthapuram	Govt. Engg.Collge
18.08.2014	16.07.2016	Assistant Professor ,Government Engineering College,Idukki	Govt. Engg.Collge
08.03.2006	08.08.2012	Lecturer,Assistant Professor(2010-2012),College of Engineering, Perumon, Kollam	Engg. College under CAPE, Govt. of Kerala
18.06.2005	07.03.2006	Lecturer ,Muslim Association College of Engg., Venjaramoodu, TVM	Self financial Engg. College
Nov 2004	April 2005	Adhoc Lecturer,College of Engineering, Vadakara	Engg. College under CAPE, Govt. of Kerala
Areas of Academic Interest			

1. Cryptography, Theory of computation, Number Theory		
Membership in Academic Bodies		
1. ISTE Member		
Major Academic Publications		
1. <i>Paper titled "Cluster Based Co-operative Opportunistic Routing in Mobile Adhoc Networks" Published in National Conference on Emerging Technologies at GEC Bartonhill, August - 2014</i>		
Attendance in Conferences / Seminars / Workshops		
1. National Conference on Emerging Technologies at GEC Bartonhill, 19 th and 20 th August - 2016		
2. International Conference on Emerging Technologies at GEC Bartonhill, October-2016		
3. Workshop on Network Security, GEC Bartonhill, 7 th and 8 th October-2016		
4. National Conference on Recent Trends in Computing and Communication , at Adi Shankara Institute of engineering and Technology on February 26,27,2018.		
Participation in Faculty Development Programmes		
Course	University/ Institute	Duration
Short course on Python Programming	IITMK, Techno park, Thiruvananthapuram	23-26 February 2016
FDP on Research Directions in Data and Text Mining	GEC, Idukki	04-08 January 2016
FDP on Algorithms and Complexity	GEC, Idukki	28-31 December 2015
Short term course at on Data Analytics in Management	IIT Delhi	14-18 December 2015
STTP on Technical Writing in LATEX	GEC, Idukki	09-12 December 2015
STTP on Finite Element analysis	GEC, Idukki	23-27 November 2015
STTP on Recent Trends in Cryptography	GEC, Idukki	11-14 November 2015
Induction Training on Effective Teaching and learning methods FDP(Pedagogy)	Organized by DTE and College of Engineering, Trivandrum Teaching Learning Centre, IIT, Madras, Chennai	8-12 June 2015 25-28 February 2015.
Software Testing	GEC, Bartonhill, Thiruvananthapuram	27-31 October 2014
DECLARATION		
I declare that the foregoing information is true to the best of my knowledge and belief.		
NAME:Dhanya C K		
Date:31.04.2018		
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