


FACULTY PROFILE

Name	AJINI A		
Designation	ASSISTANT PROFESSOR		
Office Address	Department Of Information Technology, Government Engineering College Barton Hill, Kunnukuzhi, Thiruvananthapuram- 695035		
Phone (Office)	0471-2300484		
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Academic Qualifications			
Degree	College		
M.Tech	Narayanaguru College of Engineering		
B.Tech	Lourdes Matha College of Science & Technology		
Career History			
From - To	Name of the Post	Institution	Category
15-07-2019 to 12-08-2021	Assistant Professor in IT	Government Engineering College Idukki	Permanent
13-08-2021 to till date	Assistant Professor in IT	Government Engineering College Barton Hill	Permanent
Areas of Academic Interest			
<ol style="list-style-type: none"> 1. Software Project Management 2. Machine Learning 3. Computer Networks 4. Virtual & Augmented Reality 5. IoT 			

Membership in Academic Bodies

Lifetime member of ISTQB

Major Academic Publications

A Survey on Malware Classification using Supervised Learning Methods”, Afrah Mehar, Ajini A, International Journal for Research in Applied Science & Engineering Technology (IJRASET), Volume 8 Issue III Mar 2020

Attendance in Conferences / Seminars / Workshops

1. Pedagogical Training in association with Teaching & Learning - IIT Madras
2. FDP- Data Science and Machine Learning using Python – CUSAT
3. FDP- Python for Machine Learning – GEC Palakkad
4. FDP- SAGEMATH - Amal Jyothi College of Engineering
5. FDP- Emerging trends in Machine Learning & its applications - University College of Engineering Kariavattom
6. FDP- Mathematics for Data Science - Muthoot Institute of Technology & Science
7. FDP- Recent Advances in Communication & Networking – GEC Idukki
8. FDP – Data Science using Python – College of Engineering Vadakara
9. FDP- Data Analytics – College of Engineering Kidangoor
10. FDP- Cloud of Things – GEC Barton hill
11. FDP- Infrastructure and security challenges in Cloud Computing - SCMS
12. FDP- Practical Data Science – St. Joseph’s College of Engineering & Technology
13. FDP – Mathematics for Machine Learning – CET
14. FDP – Design Thinking - CET

DECLARATION

I declare that the foregoing information is true to the best of my knowledge and belief.

Name: Ajini A

Date: 01/09/2021