Reneeshabi P A

Ambitious and experienced teaching professional with 6+ years of service, handling classes for MSc, BCA and higher Secondary school students. Presently associated with St Peter's College Kolenchery since 2021.

Profile

Assistant professor (Govt Guest)
Department of Computer Science (Data Analytics)
St Peter's College, Kolenchery
Kochi, Kerala
India.

Contact

Thettilamariyil House
Mulavoor P.O
Muvattupuzha, Ernakulam
Kerala
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9447817084
reneeshabi@gmail.com

Personal Details

DOB: 25/05/1991
Gender : Female
Religion, Caste: Islam, Muslim
Marital Status: Married

Language Proficiency

English (Read, Write & Speak)

Malayalam (Read, Write & Speak)

Hindi (Read & Write)

Arabic (Read & Write)

Area of specialization

Programming and Algorithm

Work Experience

Assistant Professor(Govt Guest)(2021 till date)
St Peter's College, Kolenchery.

- Handling classes for MSc Computer Science in Data Analytics students on Introduction to Data Analytics and Machine Learning, Internet of Things , Advanced Java Programming, Statistical Modeling using R.

Assistant Professor (Guest) (03/01/2017-20/03/2020)
MES Asmabi College, Kodungallur.

- Handling classes for Bachelor of Computer Application students on Theory of Computation, Operating Systems, Android Programming, Web programming, Computer Graphics with C, Data Structure with C
- Handling classes for Bachelor of Commerce students on Office Automation Tools.
- Handling classes for Bachelor of Arts in Mass Communication students on Fundamentals on Multimedia.
- Providing special attention through study notes and special classes to students requiring extra guidance.
- Regularly communicating with parents of students on their academic progress.

Senior Secondary Teacher (7 months)
Al Azhar Central School, Mala, Thrissur District, Kerala.
- Handled classes for standard 11 and 12 students.
- Covered syllabus on C++ and SQL

Senior Secondary Teacher (6 months)
J &J Senior Secondary School, Karupadanna, Thrissur District, Kerala.
- Handled clases for 12 students.
- Covered syllabus on C++,SQL and Java.

System Administrator Trainee (3 months)
Modern Hospital, Kodungallur.

Educational Qualifications

Qualified National Teacher Eligibility Test (NET).2018

Master of Technology in Computer Science and Information systems (2013-2015) with CGPA 6.68
Federal Institute of Science and Technology (FISAT), Angamaly, Kerala.

Bachelor of Technology in Computer Science and Engineering (2008-2012) with 66% marks
Matha College of Technology, N Paravur, Kerala.

Plus Two (Biology Science) (2006-2008) with 83% marks
Govt Kerala Varma Higher Secondary School, Eriyad, Kerala

PROFESSIONAL POSITIONS

- One of the main coordinators for the 3 day Online Workshop conducted by the PG Department of Computer Science, St. Peter's College, Kolenchery, Machine learning in Data Analytics with Python.

SEMINAR CO-ORDINATED

- Worked as a member of Criteria V and VII of the NAAC accreditation process
- Worked as HOD in BCA from 2018 to 2020 at MES Asmabi College, Kodungallur
- Organizing and coordinating team members of the College Day Celebration.

IN ASSOCIATION WITH IQAC WEBINAR/WORKSHOP/FDP/ ATTENDED

- 30 days Master Class on Artificial Intelligence on Pantech E-Learning pvt ltd Chennai in 2022.
- Completed the ViewSonic Level 1 Teacher Certificate – 8 Hours, St Peters College, Kolenchery in 2021
- One Day Faculty Development Program on From Teacher to Teacher Plus: Where am I Today, MES Asmabi College, Kodungallur in 2020.
- 5 days Summer School on Deep Learning on Deep Learning, at CUSAT in 2019.
- 1 day FDP on Measuring Academic Research: Role of Journal Indexing and Scientometrics, a St Mary's College, Thrissur in 2018.
- 2 day Workshop on Big Data (Data Mining), Adi Shankara Institute of Science and Technology, Kalady in 2014.
- 5 day Personality Development Program on Behavioral Training, at Matha College of Technology, N Paravur in 2008.

PROJECT DETAILS OF M-TECH

MAIN PROJECT

- Project Title: Multi – Tree Filtering: Efficient Structure Preserving Smoothing with a minimum spanning tree.
- Platform : Matlab
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MINI PROJECT

- Project Title: Android Malware Detection using Discretional Algorithm
- Platform : Java, Python and C

PROJECT DETAILS OF B-TECH

MAIN PROJECT
- Project Title : Code Sniffer
- Platform : Core Java, MySQL

MINI PROJECT
- Project Title: Remote Host Monitoring
- Platform: Core Java, MySQL

REFERENCE

Dr K P Jose
Associate Professor and Head of the Department
St. Peter's College
Kolenchery.
Mobile: 9447510595