



MUBEENA AK

Assistant Professor | IT Specialist

ABOUT ME

2 years experienced Assistant professor cum Technical Support Specialist in computer science and engineering department offering well-honed teaching and technical experience. Dedicated innovative and resourceful Academician and Researcher. Adept in motivating self and others. Passionate about experimenting new technologies, language and educating next generation user and innovators

WORK EXPERIENCE

Assistant Professor in CSE

MGM College of Engineering and Pharmaceutical Science
Kerala, India (Sep 2020-Sep 2021)

Assistant Professor in CSE

MEA Engineering College Kerala, India (May 2019-Jun 2020)

ROLES UNDERTAKEN

- Resolve issues related to windows, network connectivity, as well as problems associated with software and hardware errors in entire campus.
- Install software applications, hardware peripherals and devices, update software and hardware drivers as needed in computer labs.
- Troubleshooting computers to fix hardware and software issues
- Published technical papers in different journals.
- Acted as Project Guide for graduate students and postgraduates.
- Acting as advisers to student organizations and IT related activities
- Preparing and delivered lectures to undergraduates and graduates students on topic such as programming, data structure, cloud computing, soft computing, cryptography software development and project management.
- Handled Python lab, C/C++ lab, Compiler Lab and network programming Lab.
- Able to adapt on new teaching and learning experience.
- Finding my ability in researching on new trends and new areas as excellent.
- Participate in student recruitment, registration and placement activities.
- Participating in campus and community events

CONTACT ME AT



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Dubai, United Arab
Emirate (UAE)



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24473a136

PERSONAL INFO

DOB: 26-11-1994

Sex: Female

Nationality: India

Marital status: Married

Language: English, Hindi, Tamil, Malayalam

TECHNICAL SKILL

- Operating Systems: Windows, LINUX
- Languages: C/C++, Python
- Database: MySQL
- MS Office
- ERP
- Web Technologies: HTML
- .NET
- Technical Support
- Troubleshooting Technical issues
- Technical writing
- Software installation and maintenance

ACHIEVEMENT



Publish / Presented technical papers in different journals (National, International)



Attended International Conferences and published papers

TEACHING EXPERTISE

- Programming in C,C++
- Cloud Computing
- Soft Computing
- Data Structure
- Computer Network
- Cryptography and Network Security

STRENGTHS

- Can quickly grasp and learn new techniques and concepts
- Good communication skills
- work collaboratively with team members to achieve common goal
- Ability to analyse problems
- innovative and result oriented
- energetic and responsible nature

PASSPORT & VISA DETAILS

- Passport No : N1211822
- Expiry Date : 09/08/2025
- Place Of Issue : Dubai
- Visa Status : Visit Visa (22-12-2021)

EDUCATION

M.Tech in Computer Science and Engineering

APJ Abdul Kalam Technological University Kerala,India (2017-2019)

B.Tech in Computer Science and Engineering

Calicut University Kerala,India(2013-2017)

PUBLICATION

- Mubeena AK and Thahira "Personality prediction from social media by using deep learning technique". Proceedings of the National Conference on Information Communication Intelligent Systems (NCICIS-2K21), Jun 2021.
- Mubeena AK and Thahira "Comparative study Personality prediction from social media by using Machine learning and deep learning method". Proceedings of the International conference on computational intelligence and digital technologies (ICCIDT-2K21), May 2021.
- Mubeena AK and Amina S "A Survey of Adaptive Steganography Methods". International Journal of Scientific Research Engineering Trends (IJSRET), Volume 06, Issue 6, Nov-Dec 2020.
- Mubeena AK and Amina S."A CNN and BiLSTM based image steganalysis". 3rd International conference on Computational Intelligence and Digital Technologies (ICCID-2K21), hosted by Mangalam College of Engineering Kottayam, 15 May 2021.
- Mubeena A.K and Shahad P "Automatic Paper Rating on Convolutional Neural Network".International Journal of Scientific Research in Computer Science Engineering and Information Technology (IJSRCSEIT), Volume 5,Issue 3, May-June 2019.
- Mubeena AK and Amina S.2020."A Survey of Adaptive Stenographic Methods". International Journal of Scientific Research and Engineering Trends(IJSRET), Volume 6,Issue 6, Nov-Dec-2020.

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

Place:Dubai,UAE

Mubeena AK

Date: