

Mrs. Pankaja R

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Biography

Pankaja R has 11 years of experience in teaching. She received BE in Information Science and Engineering from VEC and MTech in Computer Science and Engineering from PESIT. Her area of interest includes Wireless Networks, Data Science and Web Technology.

To her credit prolifically published around 10 papers in national / international journals and conferences. She is a Life member of LMISTE, AMIE

Research Interests

- Wireless Networks
- Data Science
- Web Technology

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3. Maria Navin J. R , Pankaja R , Sridevi N, A Deep Learning Model for Prediction and Classification in the Diagnosis of Diabetes, International Journal of Innovative Research in Science, Engineering and Technology(IJRSET), February 2021,10,2, pp 912-916, DOI:10.15680/IJRSET.2021.1002015
4. Chethan C, Pankaja R , Raghavendra S N, A Comparative Analysis of Convolution Neural Network and Machine Learning Algorithms in Brain Tumor Prediction, International Journal of Innovative Research in Science, Engineering and Technology(IJRSET), February 2021,10,2,pp 899-907, DOI:10.15680/IJRSET.2021.1002013
5. Maria Navin J. R Pankaja, Performance Analysis of Text Classification Algorithms using Confusion Matrix, International Journal of Engineering and Technical Research (IJETR), 2016/12,6,4, pp- 2454-4698.
6. BN Arathi, R Pankaja, IoT Protocols to Manage and Secure Data for the Technological Revolution, Springer, Singapore, 20 March 2018, volume 668, pp 335-347, DOI: 10.1007/978-981-10-7868-2_33