Faculty Profile

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Department   :MCA Department
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About me: To pursue a challenging career in the teaching, Research and be a part of a progressive organization that gives me a scope to enhance my knowledge and skills.

Qualification: B.Sc. (Mysore University), MCA (Mysore University)

Courses Taught: **1.** Data Structures and Algorithms
                         2. Operating system
                         3. Cryptography and Network Security.
                         4. Computer Graphics
                         5. OOPs with C++

Conference Proceedings:

K. S. Raghunandan, Palaiahnakote Shivakumara, **B. J. Navya**, G. Pooja, " Fourier Coefficients for Fraud Handwritten Document Classification Through Age Analysis" in ICFHR 2021.

Vijeta Khare, Palaiahnakote Shivakumara, **B. J. Navya**, G. C, Swetha, D. S. Guru, Umapada Pal and Tong Lu, "Weighted-GradientFeatures for Handwritten Line Segmentation" in ICPR 2018.

B. J. Navya , G.C, Shwetha, Palaiahnakote Shivakumara, Sangheeta Roy, D. S. Guru, Umapada Pal and Tong Lu, "Multi-GradientDirectional Features for Gender Identification" in ICPR 2018.

B. J. Navya, Palaiahnakote Shivakumara, G. C.Swetha, Sangheeta Roy, D. S.Guru, Umapada Pal and Tong Lu, "Adaptive Multi-Gradient Kernels for Gender Identification" in ICFHR 2018.

K. S. Raghunandan, Palaiahnakote Shivakumara, **B. J. Navya**, G. Pooja, Navya Praksh, G. Hemantha Kumar, Umapada Pal and Tong Lu , " Fourier Coefficients for Fraud Handwritten Document Classification Through Age Analysis", in ICFHR 2016.

Other achievements:
- Hardware and Networking and CCNA training from Ecclesia Advanced Computer Technologies.