

KASMEERA K S
ASSISTANT PROFESSOR



Contact Details

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Professional Qualifications

B-Tech	Specialization	Electronics & Communication Engineering
	Institute/University	MG University
	Year	2012-2016
M-Tech	Specialization	Signal Processing
	Institute/University	CUSAT
	Year	2014-16

Areas of Interest

- Signal Processing
- Image Processing

Professional Experience

- Assistant Professor in College of Engineering Poonjar, (Managed by IHRD) for 1 year

Publications

- Paper published in Elsevier entitled “Efficient Compression of Secured Images using Subservient Data and Huffman Coding”
- Attended an International Conference on Global Colloquium in Recent Advancement and Effectual Researches in Engineering, Science and Technology (RAEREST 2016) and presented a paper entitled “Efficient Compression of Secured Images using Subservient Data and Huffman Coding”
- Published a paper in International Journal of Science, Engineering and Technology Research (IJSETR) Volume IV, Issue 4, April 2016 entitled “Image Encryption and Reversible Message Embedding with Efficient Compression using Subservient Data and Huffman Coding”

Achievements/Awards

- **Qualified CBSE-UGC NET for Assistant Professor in Electronics Science held on December 2015**
- **Secured 6th rank in M.Tech from CUSAT university**
- **Qualified GATE 2016 and GATE**

Project/Consultancy

- **M.Tech Project “High Security Image Transmission with Optimized Compression”**
- **B.Tech Project “Health Monitoring System”**
- **B.Tech Mini Project “Multipurpose Measuring Instrument”**