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| **Education****Qualifications** |  | **UG** | **PG** | **Ph.D** |
| **Degree** | **B.E** | **M.Tech** | **PURSUING** |
| **Specialization** | **Telecommunication Engineering** | **VLSI Design & Embedded Systems** | **Image processing**  |
| **Institute Name** | **Kalpataru Institute of Technology. Tiptur** | **KVGCE.** **Sullia** | **Global Academy of Technology. Bangalore** |
| **University** | **VTU** | **VTU** | **VTU** |
| **Year of Passing** | **2011** | **2013** | **Pursuing** |
| **Experience** | **Institute Name** | **Teaching** | **No of Yrs** | **Industrial** | **No of Yrs** |
| **Akshaya Institute of Technology. Tumkur** | **4** | **-** | **-** |
| **Area of Interest** | **Image Processing, VLSI Design** |
| **Research Papers** | **Journals** | **4** | **Conferences** | **3** |
|  |  |  |  |
| **Details Of Papers** | **1** | **A Novel Technique for HighCapacity Covert Communicationwith Optimized PSNR** | **1** | **Li-Fi Based Audio/Voice and Data Transmission** |
| **2** | **Image Stitching using SIFT and RANSAC** | **2** | **Real Time Intelligent Alarm System of Driver vigilance Based on Video Sequences** |
| **3** | **An Efficient PAPR Reduction Method for LTE OFDM Systems** | **3** | **Efficient Soft Error Detection and Correction for Memory Applications** |
| **4** | **Implementation of Bus Arbiter Using Round Robin Scheme** | **-** | **-** |
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