

## Mr. S K SHANKAR

**Designation** : Assistant Professor (SS) –CSE & E-Cell

**Qualification** : M.Tech – CITE, Ph.D, (Pursuing)

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### Research Interests:

Network Security                      Cyber Security  
Block chain                              Image Processing  
Artificial Intelligence I/Machine Learning

### Publications:

- S K Shankar, Assistant (Senior Scale) Professor, “Skew and Slant Corrections for ILPR "accepted & published IJRSJ: ISSN 2321-2705 in 2016.
- S K Shankar, S Balasubaramani , Joyce John, “Image Processing Applications in Life Safer Drones”, accepted & published IJPA, Volume 119 No 10 2018, Scopus indexed
- S Balasubramani, S K Shankar, “Review on MAC layer delay computation methods in wireless networks”, IEEE Explorer, **ISBN: 978-1-5090-4967-7**, Scopus indexed
- K M Metha, S K Shankar, P Robin Hedwig, N Karthikeyan, K Nandhinee, “IOT Based safety and Health Monitoring for Construction workers” , IEEE Explorer, ISBN:978-1-7281-1604-4, Scopus Indexed.
- S K Shankar, Dr Rajeswari Mukesh, Dr M K Badrinaryanan, “Challenge’s in adoption of secure digitisation of graduate assessments”, Future of Learning 2020, IIMB Bangalore.

### Patents: Published

- Digital Vision Secure Drive
- Flyalot Droneaid
- Child Care APP
- WIFI Info Disseminator

### Patents: Processing

- Change it – Its Time to change (Patent Filled for Provisional)