

Mr. Chandraprakash Singar

1. Personal Information		
(i)	Name	Mr. Chandra Prakash Singar
(ii)	Qualification	Pursuing Ph.D, M.Tech, B.E
(iii)	Designation	Assistant Professor
(iv)	Email-id	chandraprakash.singar@gmail.com
(v)	Employee No.	8000698
(vi)	Department	Information Technology
(vii)	Experience	8 year



2. Educational Qualification				
S. No.	Degree	Specialization	Year	University/Board
1	Ph.D (Part Time)	Computer Science & Engineering	Pursuing- August 2014	MANIT Bhopal
2	M.Tech	Software Engineering	2009	MNNIT Allahabad
3	B.E	Information Technology	2007	UIT-RGPV Bhopal

3. Research Interests
<ul style="list-style-type: none">• Digital Image Processing• Information and Network Security• Software Engineering• Database management system.• Computer Vision

4. Research Paper Publications
(I) International/National Journal Publications
<ol style="list-style-type: none">1. Chandra Prakash Singar, Jyoti Bharti, R.K.Pateriya " A Substitute Method for Color Image Enciphering based on Cell Shuffling and Scan Pattern" International Journal of Recent Technology and Engineering (IJRTE) ISSN: 2277-3878, Volume-8 Issue-4, November 20192. Chandra Prakash Singar Jyoti Bharti, R.K. Pateriya "Key Generation Using Featured Based Finite Element Method" International Journal on Emerging Technologies 11(3): 634-638(2020)

(II) International/National Conference Publications
3. Chandra Prakash Singar, Jyoti Bharti, R.K.Pateriya "Image Encryption based on Cell Shuffling and Scanning Techniques" International Conference on "Recent Innovations in Signal processing and Embedded systems" RISE 2017. IEEE At MANIT Bhopal. (IEEE

3. Chandra Prakash Singar, Jyoti Bharti, R.K.Pateriya "Image Encryption based on Cell Shuffling and Scanning Techniques" International Conference on "Recent Innovations in Signal processing and Embedded systems" RISE 2017. IEEE At MANIT Bhopal. (IEEE