

COLLEGE OF COMPUTER & INFORMATION SCIENCES

WORKING PAPERS - 2018

1. Prof. P. Sridhara Acharya

1. Factors effecting the efficiency of solar panel and challenges to improve the same, (2018). P. Sridhara Acharya., & P. S. Aithal, Srinivas Center for renewable energy management, Srinivas University.
2. Working with Problems an innovation inteaching programming language, (2018). P. Sridhara Acharya., & P. S. Aithal, Srinivas Center for renewable energy management, Srinivas University.
3. Balancing Human worklife- Challenges in IT sector, (2018). P Sridhara Acharya, Srinivas Center for renewable energy management, Srinivas University.
4. Challenges in implementing IOT- Effective bandwidth management, (2018). P. Sridhara Acharya., & P. S. Aithal, Srinivas Center for renewable energy management, Srinivas University.
5. Smart controller for Balancing the production, utilization and storage management for solar emnergy system, (2018). P. Sridhara Acharya., & P. S. Aithal, Srinivas Center for renewable energy management, Srinivas University.
6. A study on the normal charging controller system for the solar energy- Pros and Corns, (2018). P. Sridhara Acharya., & P. S. Aithal, Srinivas Center for renewable energy management, Srinivas University.

2. Prof. Krishnaprasad M. K.

1. A literature Survey on Voice Biometric Recognition, (2018). Krishna Prasad K., & P. S. Aithal, Srinivas Center for Research in Biometric Recognition or Identification System, College of Computer & Information Sciences, Srinivas University.
2. A study on Mobile Biometrics as Training and Test Database for face and voice identification/verification, (2018). Krishna Prasad K., & P. S. Aithal, Srinivas Center for Research in Biometric Recognition or Identification System, College of Computer & Information Sciences, Srinivas University.
3. A study on various Biometrics traits for Person Verification or Identification, (2018). Krishna Prasad K., & P. S. Aithal, Srinivas Center for Research in Biometric Recognition or Identification System, College of Computer & Information Sciences, Srinivas University.
4. A study on different types of vulnerabilities and threats in Biometric Identification, (2018). Krishna Prasad K., & P. S. Aithal, Srinivas Center for Research in Biometric Recognition or Identification System, College of Computer & Information Sciences, Srinivas University.
5. A study on Multimodal Biometrics Identification for higher securities, (2018). Krishna Prasad K., & P. S. Aithal, Srinivas Center for Research in Biometric Recognition or Identification System, College of Computer & Information Sciences, Srinivas University.

6. A study on Multifactor Authentication Model using Iris and Fingerprint recognition, (2018). Krishna Prasad K., & P. S. Aithal, Srinivas Center for Research in Biometric Recognition or Identification System, College of Computer & Information Sciences, Srinivas University.
7. A conceptual study on Why Mobile Banking Services is not accepted by majority of professionals in India, (2018). Krishna Prasad K., & P. S. Aithal, Srinivas Center for Research in 4G and 5G Mobile Communication Technology For Online Banking Services, College of Computer & Information Sciences, Srinivas University.
8. An online comparative study on mobile banking financial transaction of major nationalized banks in India, (2018). Krishna Prasad K., & P. S. Aithal, Srinivas Center for Research in 4G and 5G Mobile Communication Technology For Online Banking Services, College of Computer & Information Sciences, Srinivas University.
9. A conceptual study on challenges of 4G technology in reaching out all states of India, (2018). Krishna Prasad K., & P. S. Aithal, Srinivas Center for Research in 4G and 5G Mobile Communication Technology For Online Banking Services, College of Computer & Information Sciences, Srinivas University.
10. A study on Impact of 4G Technology in enhancing online banking services, (2018). Krishna Prasad K., & P. S. Aithal, Srinivas Center for Research in 4G and 5G Mobile Communication Technology For Online Banking Services, College of Computer & Information Sciences, Srinivas University.
11. An online comparative study on major 4G services providers, (2018). Krishna Prasad K., & P. S. Aithal, Srinivas Center for Research in 4G and 5G Mobile Communication Technology For Online Banking Services, College of Computer & Information Sciences, Srinivas University.
12. A critical study on 3i Infotech Solutions-A case study based paper, (2018). Jithin Raj K., Krishna Prasad K., Srinivas Center for Research in 4G and 5G Mobile Communication Technology For Online Banking Services, College of Computer & Information Sciences, Srinivas University.

3. Prof. Subramanya Bhat

1. Impact of Bit Error Rate (BER) in Network Applications, (2018). Subrahmanya Bhat and Dr. K.R Kamath, Cache Modelling in Distributed Systems, College of Computer and Information Sciences, Srinivas University.
2. Effect of Link Bandwidth on implementing Cache Coherency in Distributed Applications, (2018). Subrahmanya Bhat and Dr. K. R Kamath, Cache Modelling in Distributed Systems, College of Computer and Information Sciences, Srinivas University.
3. Performance evaluation using Log Files in NCTUNS simulator, (2018). Subrahmanya Bhat and Dr. K. R Kamath, Cache Modelling in Distributed Systems, College of Computer and Information Sciences, Srinivas University.
4. Case study on ACCENTUREs products and services (2018). Mr. Harshith and Subrahmanya Bhat, Cache Modelling in Distributed Systems, College of Computer and Information Sciences, Srinivas University.

5. Case study on TATAELXSI's products and services (2018). Ms. Kruthika J and Subrahmanya Bhat, Cache Modelling in Distributed Systems, College of Computer and Information Sciences, Srinivas University.
6. Case study on ORACLE's products and services (2018). Ms. Niveditha and Subrahmanya Bhat, Cache Modelling in Distributed Systems, College of Computer and Information Sciences, Srinivas University.

4. Prof. Vaikunt Pai

1. A literature Survey on lexical analysis process of compilation process, (2018). T. Vaikunth Pai, Srinivas Center for Research in Database and Web Technology, College of Computer & Information Sciences, Srinivas University.
2. A study on various approaches to symbol table organization, (2018). T. Vaikunth Pai, Srinivas Center for Research in Database and Web Technology, College of Computer & Information Sciences, Srinivas University.
3. A study on representing the scope information in symbol table, (2018). T. Vaikunth Pai, Srinivas Center for Research in Database and Web Technology, College of Computer & Information Sciences, Srinivas University.
4. An Effective and Dynamic Detection of Illegal Memory Accesses through Compile Time Code Instrumentation, (2018). T. Vaikunth Pai, Srinivas Center for Research in Database and Web Technology, College of Computer & Information Sciences, Srinivas University.
5. A Cost Effective and Preventive Approach to Avoid Integration Faults Caused by Mistakes in Distribution of Software Components, (2018). T. Vaikunth Pai, Srinivas Center for Research in Database and Web Technology, College of Computer & Information Sciences, Srinivas University.
6. A critical study on business strategies of HCL Technologies Ltd. -A case study based paper, (2018). Sudarshan Prabhu, T. Vaikunth Pai, Srinivas Center for Research in Database and Web Technology, College of Computer & Information Sciences, Srinivas University.

5. Prof. Panchajanyeshwari Acharya

1. ABCD Analysis on BJYU's Learning APP, (2018). Panchajanyeswari, P. S. Aithal, Centre for e-Learning, College of Computer and Information Sciences, Srinivas University.
2. Model to capturing useful information in an E-learning Environment, (2018). Panchajanyeswari, Centre for e-Learning, College of Computer and Information Sciences, Srinivas University.
3. Comparative study of online courses and distant education courses in Indian Universities, (2018). Panchajanyeswari, Centre for e-Learning, College of Computer and Information Sciences, Srinivas University.

4. Effect of Educational Apps on Learner Achievement, (2018). Panchajanyeswari, Centre for e-Learning, College of Computer and Information Sciences, Srinivas University.

6. Prof. Supriya M. K.

1. Comparison of different Software Engineering Process Model, (2018). Supriya M. K., Centre for Software Engineering, College of Computer and Information Sciences, Srinivas University.
2. Effective Teaching Method in Higher Education, (2018). Centre for Teaching & Learning, College of Computer and Information Sciences, Srinivas University.

7. Prof. Shylesh S.

1. E-Learning to M-Learning: Data Protection and Security. Shylesh S., Chaithra, and Mangesh Nayak, Srinivas Centre for Web Development and Security, College of Computer and Information Sciences, Srinivas University.
2. Case study on D-Links products and services (2018). Vijay Antony and Shylesh S., Srinivas Centre for Web Development and Security, College of Computer and Information Sciences, Srinivas University.
3. Connected Data Access Architecture Using LARAVEL Framework. Shylesh S., Chaithra, and Mangesh Nayak, Srinivas Centre for Web Development and Security, College of Computer and Information Sciences, Srinivas University.
4. Critical Comparison of PHP and ASP.NET for Web Development. Shylesh S., Chaithra, and Mangesh Nayak, Srinivas Centre for Web Development and Security, College of Computer and Information Sciences, Srinivas University.
5. A guide for selecting Content Management System for Web Application Development. Shylesh S, Chaithra, and Mangesh Nayak, Srinivas Centre for Web Development and Security, College of Computer and Information Sciences, Srinivas University.

8. Prof. Chaitra B. S.

1. A study on various Phases of Software (2018). Chaitra B. S., Shylesh and Mangesh, SRINIVAS CENTRE FOR RESEARCH IN SOFTWARE ENGINEERING, College of Computer and Information Sciences, Srinivas University.
2. A Study on Software Engineering Model opportunities and Challenges (2018). Chaitra B.S., Shylesh and Mangesh, SRINIVAS CENTRE FOR RESEARCH IN SOFTWARE ENGINEERING, College of Computer And Information Sciences, Srinivas University.
3. A Study on various Software Engineering Testing Phases (2018). Chaitra B. S., Shylesh and Mangesh, SRINIVAS CENTRE FOR RESEARCH IN SOFTWARE ENGINEERING, College of Computer And Information Sciences, Srinivas University.

9. Prof. Mangesh Nayak

1. Exploring the Influence of Augmented Reality Technology in Business World (2018). Mangesh Nayak, Shylesh S and Chaitra B. S, Srinivas Centre for Research in 3d Visualization. College of Computer and Information Sciences, Srinivas University.
2. Influence of Augmented Reality Technology in Education (2018). Mangesh Nayak, Shylesh S and Chaitra B. S, Srinivas Centre for Research in 3d Visualization. College of Computer and Information Sciences, Srinivas University.
3. Visualization of Medical Image Reconstruction Based on ITK and VTK (2018). Mangesh Nayak, Shylesh S and Chaitra B. S, Srinivas Centre for Research in 3d Visualization. College of Computer and Information Sciences, Srinivas University.
4. Augmented Reality in Computer Game Environment (2018). Mangesh Nayak, Shylesh S and Chaitra, Srinivas Centre for Research in 3d Visualization. College of Computer and Information Sciences, Srinivas University.