

Name

School of Computing and Information Systems
Singapore Management University (SMU)
80 Stamford Road
Singapore 178902



Email: sgottipati@smu.edu.sg
Office Phone: (+65) 6808 5421

Education

Master of Computing, National University of Singapore, Singapore, 2007
Bachelor of Technology, Jawaharlal Nehru Technological University, India, 2005

Academic Appointments

Lecturer of Computer Science, School of Computing and Information Systems, SMU, Jul 2024 - Present
Instructor, School of Information Systems, Singapore Management University, Singapore, May 2019 - Jun 2024

Other Positions Held

Product Support Engineer for Cyber Security Solutions, Micro Focus, Singapore, May 2016 - May 2019
Research Engineer and Project Co-ordinator, SMU, Singapore, Apr 2012 - Jun 2015
Production Support Engineer, EMC, Australia, Jul 2010 - Jul 2011
Systems Integration Engineer, EMC, Singapore, Jul 2007 - Oct 2008
Software Engineer, Infosys Technologies Ltd, India, Jul 2005 - Jul 2006

RESEARCH

Publications

Conference Proceedings

Gottipati, S., & Guha, D. (2022, January). Analysing Tweets on COVID-19 Vaccine: A Text Mining Approach. In 2022 IEEE 12th Annual Computing and Communication Workshop and Conference (CCWC) (pp. 0467-0474). IEEE.

Gottipati, S., Sebastian, J., Tuan, L. T., Wee, T. K., Chan, J., Keng, J., Muralidharan, K., Okoshi T., Leel, Y., Misra A. & Balan, R. K. (2014). Mobile platform and application research at SMU LiveLabs. Sixth International Conference on Communication Systems and Networks (COMSNETS), (pp. 1-4). doi: 10.1109/COMSNETS.2014.6734911

Muralidharan, K., Gottipati, S., Balan, R.K., Misra, A. (2014, February). Jarvis: A Behavioural Experimentation Platform. Poster presented at the 15th International Workshop on Mobile Computing Systems and Applications (HotMobile), Santa Barbara, California.

TEACHING

Courses Taught

Singapore Management University

Undergraduate Programmes :

- Enterprise Solution Development
- Business Data Management
- Introduction to Programming
- Digital Business: Technology and Transformation
- Linear Algebra for Computing Applications
- Introduction to Artificial Intelligence