



Surajit Das, M.Tech.

Designation: Assistant Professor

Department: Department of Computer Science & Engineering
(JOINED THE INSTITUTE IN 2022)

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RESEARCH INTERESTS

- ✓ Internet of Things
- ✓ Machine Learning

Academic Qualifications

Ph. D. (Computer Science, Continuing), KIIT University, India

M.Tech. (Computer Science & Engineering), Utkal University, India

M.Sc. (Computer Science), VIT University, Vellore, India

Teaching, Industrial and Research Experience(3 years)

- ✓ Software Engineer, Mindfire Solutions, Bhubaneswar, India
- ✓ Jr. Lecturer, Dept of Master in Computer Application, Trident Academy of Creative Technology, Bhubaneswar, India

PUBLICATIONS

JOURNAL & CONFERENCES

- [1]. Samaleswari Prasad Nayak, **Surajit Das**, S.C. Rai, Sateesh Kumar Pradhan, "SIMAS: smart IoT model for acute stroke avoidance", International Journal of Sensor Networks, Vol. 30, No. 2, 2019.
- [2]. Sipali Pradhan, **Surajit Das**, Samaleswari Prasad Nayak, J.K. Mantri, "An IoT Based Detection Model for the Level of Autism in a Context-Aware Health Care", International Journal of Computer Sciences and Engineering, Vol.07, Issue.03, pp.152-156, 2019.
- [3]. Deboleena Dutta, ChidoTazivazvino, **Surajit Das**, B.K. Tripathy, "Social Internet of Things (SIoT): Transforming smart object to social object", National Conference on Recent Trends in Mathematics and Information Technology, ISBN: 978-93-82208-77-8, Dec 2015.

ANY OTHER

ACHIEVEMENTS

UGC NET Qualified for Assistant Professor in the subject Computer Science and Application