

Shouvik Paul

M. Sc. Student in Automotive Software Engineering at TU Chemnitz, Germany



+91 7044313143



shouvik28paul@gmail.com



[Google Scholar](#)
[ResearchGate](#)



Room: 414, Vetterstrasse 66, Chemnitz
09126, Saxony, Germany



Personal statement

I want to achieve a prestigious position in educated world and to enhance my knowledge, skills and experience while taking more responsibility and contribution to the growth of the organization.

Conference / Workshop Attended:

- International Conference on Cloud Computing, Data Science & Engineering, IEEE CONFLUENCE 2021**
Place: Amity University, UP, India.
Paper Presentation, Title: A New Approach of Data Clustering Using Quantum Inspired PSO-Fuzzy c-means.
- International Conference on Communication, Computing and for Industry 4.0, IEEE C2I4 2020**
Place: CMRIT, Bangalore, India.
Paper Presentation, Title: Neighbourhood Based Bi-Level Contrast Adjustment for Underwater Image Enhancement Using MPPO.
- International Conference on Electronics, Computing and Communication Technologies, IEEE UPCON 2020**
Place: MNNIT Allahabad, India
Paper Presentation, Title: Underwater Image Enhancement Using Neighbourhood Based Two Level Contrast Stretching and MABC.
- International Conference on Electronics, Computing and Communication Technologies, CONECCT 2020**
Place: Bangalore, India.
Paper Presentation, Title: A Novel Approach of Data Clustering Using an Improved PSO Based K-Means Clustering Algorithm.
- Seminar, Autumn 2020**
Place: CGEC, West Bengal, India.
Delivered Talk, Title: Solution of Engineering Optimization Problems by BWO Algorithm.
- Workshop: Robotics & Internet of Things, Winter 2018**
Place: Indian Institute of Technology Bhubaneswar (IIT BBS), India.
- Workshop: Android App Development, Autumn 2017**
Place: Conducted by Kard India, CGEC, West Bengal, India.