

## International Webinar on

# SINGLE POINT INCREMENTAL FORMING PROCESS: ADVANCES AND CHALLENGES

**ORGANIZED BY**  
**DEPARTMENT OF MECHANICAL ENGINEERING**

**8<sup>th</sup> JULY 2020 (2:00 PM)**



### **RESOURCE PERSON**

#### **Mr. Mohanraj Murugesan**

Doctoral Research Scholar  
JEJU National University,  
South Korea

### **BRIEF PROFILE OF RESOURCE PERSON**

Mr. Mohanraj Murugesan is a Doctoral Research Scholar in the field of metal forming from Jeju National University, South Korea. His research areas include constitutive modeling (Flow Stress Prediction) at hot deformation conditions, microstructure evaluation of the work material before and after testing/forming, cold roll forming and single point incremental sheet forming processes. He has extensive experience in design, numerical modeling, programming and experimental methods.

He has published good number of research papers in SCI journals. He received best paper awards for his research work in international conferences organized by Japan, China and Korea.

**Registration Link:** <https://forms.gle/Q85y5ZcAdXRADgdQ8>

- No Registration Fee.
- Webinar link will be shared to the registered participants.
- E- Certificate will be provided to all the registered and attended participants.

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