Anubhab Majumder

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Summary

I received my B. Tech. degree in Mechanical Engineering from Government College of Engineering & Textile Technology, Berhampore, India, in 2016 and M. Tech. degree in Mechanical Engineering with specialization in Machine Design from Indian Institute of Technology (Indian School of Mines) Dhanbad, India, in 2018. I am currently pursuing Ph. D. in Product Design from Innovation, Design Study and Sustainability Laboratory (IDeaS Lab), Centre for Product Design and Manufacturing (CPDM), Indian Institute of Science, Bangalore, India. My research interests include conceptual design synthesis, multiple-state mechanical devices, creativity, kinematics and robotics.

Experience



Ph.D. Research Scholar

Indian Institute of Science (IISc) Jul 2018 - Present (2 years 8 months +)

Education



Indian Institute of Technology (Indian School of Mines), Dhanbad

Master of Technology (M.Tech.), Mechanical Engineering 2016 - 2018

Indian Institute of Science (IISc)

Doctor of Philosophy - PhD, Product Design 2018 - Present

Government College of Engineering and Textile Technology, Berhampore

Bachelor of Technology (B.Tech.), Mechanical Engineering 2012 - 2016

Licenses & Certifications



Quarterly Franklin Membership - London Journals Press

Membership ID#LS37324

Skills

Robotics • MSC Adams • Conceptual Design • Engineering Design • Control Systems Design • MATLAB • Ansys apdl • Arduino • Creo Parametric • Maple

Honors & Awards

- Gold Medalist Indian Institute of Technology (Indian School of Mines), Dhanbad Dec 2018
- Best Paper Award International Conference on Mechanical, Materials and Renewable Energy, 2017

 Dec 2017
- The Central Sector Scheme of Scholarship for College and University Students
 Ministry of Human Resource Development, Department of Higher Education,
 Government of India