



# Abhishek Pansari

## PERSONAL DATA

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PLACE AND DATE OF BIRTH: Rourkela, Odisha | 03 December 1995  
ADDRESS: Shyama Chowk, Barpali, Bargarh  
PHONE: +91 7205607615  
EMAIL: [abhishekpansari95@gmail.com](mailto:abhishekpansari95@gmail.com)  
LINKEDIN: [linkedin.com/in/abhishek-pansari-b02125170](https://www.linkedin.com/in/abhishek-pansari-b02125170)

## EDUCATION

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2020-PRESENT M.Tech. Degree in CERAMIC ENGINEERING  
**National Institute of Technology, Rourkela**  
Advisor: Prof. Shantanu Kumar Behera | CGPA: 8.56/10.0

MARCH 2019 GATE Exam in MECHANICAL ENGINEERING  
SCORE 432/1000

JUNE 2018 B.Tech. Degree in MECHANICAL ENGINEERING  
**National Institute of Science and Technology, Berhampur** | CGPA: 8.64

MAY 2013 Intermediate in SCIENCE and MATHS  
CBSE: **O.D.M Public School Bhubaneswar**  
Advisor: Dr. Aswini khuntia | Percent: 80.2%

MAY 2011 Matriculation  
CBSE: **S.D.M.T.P Public School, Bolangir**  
CGPA: 9.2/10.0

## SKILLS

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General Programming: C PROGRAMME, PYTHON  
Softwares: AUTOCAD, CATIA, ANSYS  
Languages: ENGLISH, HINDI, ODIA

## PROJECTS

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JULY 2018	A Brief Study on Synthetic Jet
2021- PRESENT	Project on INTRODUCING TRANSITION METALS/METAL OXIDES WITH POROUS CARBON AS ELECTRODE MATERIALS FOR PERFORMANCE ENHANCEMENT OF SUPERCAPACITORS
2021- PRESENT	Working on LITHIUM ION BATTERIES AND POLYMER DERIVED CERAMICS AND HYBRID SUPERCAPACITORS

## ACADEMIC ACHIEVEMENTS AND CERTIFICATIONS

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2015	Winner of Model Presentation in a National Level techno management symposium
2020	<i>Tata Steel Digie-shala Industrial Courses:</i> HEAT TREATMENT OF STEEL, BULK MATERIAL HANDLING, INDUSTRIAL WATER SYSTEM, BASIC METALLURGY

## CLUBS AND SOCIETIES

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2015-2018	<i>Core Member,</i> NIST ASTRONOMY CLUB (NAC) C-Certificate Holder I have been part this club for 3 years and led the team for 2 years.
2018	<i>Coordinated,</i> THE MEGA CANSAT WORKSHOP ORGANISED BY SPACE DEVELOPMENT NEXUS

## INTERESTS AND ACTIVITIES

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Cricket, Cosmology