

**Name of the Student**

Deepansh Mishra

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RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY

Jais, Amethi - 229304

**Name of Discipline: Petroleum Engineering****EDUCATIONAL BACKGROUND**

| Class  | CPI/CGPA/%                           | YYYY |
|--|--------------------------------------|------|
| Graduation (B.Tech in Petroleum Engineering) from Rajiv Gandhi Institute of Petroleum Technology | 7.49 (upto 5 <sup>th</sup> Semester) | 2022 |
| Intermediate (12 <sup>th</sup> Class), Grace Academy, Dehradun                                   | 82.60%                               | 2018 |
| High School (10 <sup>th</sup> Class), Grace Academy, Dehradun                                    | 9.6 CGPA                             | 2016 |

**INTERSHIPS**

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|---|
| 1. Name of Organization: ONGC Mehsana.<br>Project Title: Familiarisation of Oil Field Operations at Mehsana Asset.<br>Period: 26 <sup>th</sup> May 2021 – 11 <sup>th</sup> June 2021 (Virtually).       |
| 2. Name of Organization: ONGC Rajahmundry.<br>Project Title: Overview on Directional Drilling and Cementation.<br>Period: 11 <sup>th</sup> December 2019 – 25 <sup>th</sup> December 2019 (Physically). |

**PROJECTS**

| Project title  | YYYY |
|--|------|
| <b>1. EOR Foretell Using Reservoir Modelling and Simulation (Academic Project):</b> <ul style="list-style-type: none"> <li>Reservoir Modelling and Simulation using CMG.</li> <li>Predicting best EOR method for a reservoir on CMG software.</li> </ul> | 2021 |
| <b>2. Renewable Energy Mapping Unit:</b> it is based on the principle of capturing solar and wind speed intensity, then measuring total data gathered by plotting the real time graph between intensity and time period.                                 | 2019 |
| <b>3. Interactive Dashboard for Multi – National Corporation:</b> project is based on the Advanced Technologies of MS-Excel. Pivot tables, charts and graphs were used for real-time data analysis and graphical plotting.                               | 2019 |

**SKILLS**

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| <b>Software:</b> CMG, AutoCAD, MS-Excel, Google Sketchup, MS-Word.   |
| <b>Programming Languages:</b> C++, Python, My-SQL.   |
| <b>Soft skills:</b> Team-work and leadership experience, Problem solving abilities and good communication qualities. |

**AWARDS & ACHIEVEMENTS**

| Achievement Name   | YYYY |
|--|------|
| <ul style="list-style-type: none"> <li>Selected from RGIPT as a student delegate in 10th World Petro-Coal Congress (WPCC), organized on the theme, "Petroleum-Coal-Gas: Innovation and Technology for a Green Energy Transition".</li> </ul> | 2020 |
| <ul style="list-style-type: none"> <li>Achieved merit certificate with 100% score in the quiz held during the Workshop: Unconventional Resources - Shale Gas &amp; CBM Exploration and Exploitation.</li> </ul>                              | 2020 |
| <ul style="list-style-type: none"> <li>Qualified in the International round of Petroleum Olympiad'19 conducted by University of Petroleum and Energy Studies SPE Student Chapter.</li> </ul>   | 2019 |
| <ul style="list-style-type: none"> <li>Qualified JEE Advanced with AIR - 11281 and was among top 0.1% of all the aspirants.</li> </ul>   | 2018 |
| <ul style="list-style-type: none"> <li>Awarded 2nd Rank in Uttarakhand State in Aviral Talent Search Exam (ATSE).</li> </ul>   | 2015 |
| <ul style="list-style-type: none"> <li>Qualified in Mains Level of National Genius Search Foundation (NGSF).</li> </ul>  | 2015 |
| <ul style="list-style-type: none"> <li>Awarded Merit Rank in 7th Rajasthan State Level UCMAS Abacus and Mental Arithmetic Competition.</li> </ul>  | 2011 |

**LANGUAGE PROFICIENCY**

|                 |
|-----------------|
| English (R,W,S) |
| Hindi (R,W,S)   |

| <b>POSITIONS OF RESPONSIBILITY</b>  | <b>YYYY</b>   |
|---|---|
| Society of Petroleum Engineers, SPE RGIPT Student Chapter <ul style="list-style-type: none"> <li>Secretary</li> <li>Social Activities Chairperson</li> <li>Event Executive</li> </ul>   | 2021-22<br>2020-21<br>2019-20                           |
| Event Executive of EAGE (European Association of Geoscientists and Engineers) & SEG (Society of Exploration Geophysicists) RGIPT Student Chapters   | 2019-20   |
| Teaching Volunteer of Gyanarpan, Project Amethi at Arpan- RGIPT Social Club   | 2019-20   |
| Event Management Executive of Energia'20, National Level Annual Sports Fest of RGIPT.   | 2020  |
| <b>CONFERENCES, WORKSHOPS AND FIELD TRIPS</b>   | <b>YYYY</b>   |
| <ul style="list-style-type: none"> <li>10th World Petro-Coal Congress (WPCC), New Delhi, India.</li> <li>Virtual International Workshop - Unconventional Resources: Shale Gas and CBM Exploration and Exploitation at University of Texas, Permian Basin and University of Petroleum and Energy Studies</li> <li>Field Trip – Himalayan Sequence of Dehradun – Mussoorie Sector.</li> <li>Attended Big Data and Data Science Workshop - Big Data Visualization by Haliburton at the International Conference on Unconventional Energy Resources (ICUER), RGIPT.</li> </ul>  | 2020<br>2020<br>2019<br>2019                            |
| <b>EXTRACURRICULAR ACTIVITIES</b>   | <b>YYYY</b>   |
| <ul style="list-style-type: none"> <li>Awarded 2<sup>nd</sup> Prize in Project Exhibition for the Project entitled – ‘Renewable Energy Mapping Unit’ in Winter School, organized at RGIPT.</li> <li>Awarded Merit certificate for exemplary performance in Geology Quiz Competition, conducted by Edvantage.</li> <li>Volunteer at ARPAN RGIPT Social Club.</li> <li>Publicity Team Executive for Urjotsav, Technical Fest of RGIPT.</li> <li>Event Management Executive (Poster Presentation), ICUER, RGIPT.</li> <li>Vice-Captain of Badminton Team of RGIPT and participated in Intra-Institute competitions held in RGIPT.</li> <li>Participated and lead cleanliness drive in ‘Swachh Bharat Abhiyan Mission’ to spread awareness program around the villages near the campus.</li> <li>Participated in Blood Donation Camp organized by Department of Transfusion Medicine, Sanjay Gandhi PGIMS, Lucknow at ARPAN SOCIAL CLUB (RGIPT).</li> </ul> | 2019<br>2020<br>2018-21<br>2019<br>2019<br>2019<br>2019 |

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**Signature:** Deepansh Mishra  
**Date:** 18/10/2021