



ANSHUL AGARWAL

epe16007@rgipt.ac.in

+91-9413346467

ACADEMIC DETAILS

Qualification	College/Institute	Board/University	Year	Percentage/CGPA
B.Tech (Petroleum Engineering)	Rajiv Gandhi Institute Of Petroleum Technology	UGC (An Institute of National Importance)	2016-2020	9.00(up to 6 th semester)
Class XII	Jaipuriya Vidyalaya	CBSE	2015	80 %

OBJECTIVE

To obtain a challenging position in a high quality engineering environment leveraging my petroleum engineering knowledge, resourceful training experience and analytical skills to add value to organizational operations.

ACHIEVEMENTS

- Secured **All India Rank 8741** out of 1.1 million students in Joint Entrance Examination (JEE), 2016.
- Qualified JEE Mains 2016 with **99.41** percentile and 27217 rank (202/360 marks).
- **Shortlisted for consideration of the KVPY** (administered by the IISc Bangalore) **Fellowship Award-2014** effective from 1st August 2015 – Stream SX based on the Aptitude Test and Interview.
- Secured **All India Rank 280** in **NSTSE-2015** conducted on 25th January, 2015 by Unified Council.
- Availing RGPT's Annual Scholarship on merit basis for three consecutive years 2016-2019.

INTERNSHIP

- **Summer Training at ONGC Ahmedabad** Asset from 22nd May, 2018 to 21st June, 2018 in workover and well stimulation operation.
- **Summer Training at IOGPT, ONGC, Panvel, Navi Mumbai** on topic **Acid Placement and Diversion** from 27th May, 2019 to 27th June, 2019.

CONFERENCE/WORKSHOPS ATTENDED

- Presented a poster on **Langmuir Isotherm for Multicomponent** at the International Conference on Unconventional Energy Resources, February 29, 2019.
- Participated in a workshop by Halliburton on **Big Data Analytics** at the International Conference on Unconventional Energy Resources, February 27, 2019.
- Participated in **Industrial Automation** workshop organised by BHARAT Auto Solution (Organised in RGPT's Technical fest URJOTSAV-2017).
- Attended the **APCEC-2017** -first International Conference on Advances in Petroleum, Chemical, and Energy challenges.

PROJECTS

- Project on Geology of Rajasthan basin (Tectonic history, Depositional environment, etc.).
- Geological field trip visit to Nainital- Lesser Kumaon Himalayas.

COMPUTER SKILLS

- Programming Languages known- C, C++.
- Web designing- HTML.
- Proficient in AutoCAD and M.S. Office.

EXTRA-CURRICULAR

- Secured 1st position in Stage Play during Kaltarang'17 and 18, the Annual Cultural fest of RGPT.
- Secured 1st position in the event 'Petrowit' organized by EAGE-RGPT student chapter in 2017.
- Co-Head of Creativity Committee of RGPT's cultural fest KALTARANG'18.
- Volunteer at Creativity Committee of RGPT's cultural fest KALTARANG'17.
- Co-head of publicity team in FIPI RGPT student chapter.
- Member of publicity team in PETROTECH RGPT student chapter.