**DevOps**

**JavaScript/C++**

**Gender:** Male **Data of Birth:** 29th June 1994

**Marital Status:** Unmarried

**Current Address:** Flat No. 312, Shiv shakti Apartment, Wing C, Sector 4A, Koparkhairane, Navi Mumbai, Maharashtra, 400709, India.

**PERSONAL DETAILS**

* **ENGLISH**
* **HINDI**

**LANGUAGE**

**K.V NO. 5 Bathinda Cantt, Punjab**

10TH | CBSE | CGPA: 9.8/10.0

**K.V NO. 5 Bathinda Cantt, Punjab**

12TH | CBSE | Aggregate: 88.00/100

**National Institute of Technology Jalandhar**

B. Tech-Electronics and Communication Engineering | CGPA: 7.07

**EDUCATION**

* Successfully completed Dissolved gas Analysis project in Manufacturing IT department.
* Develop Predictive model in Python to analyses and predict the fault in transformer.
* Successfully designed and created the Duval’s triangle on JavaScript, HTML Canvas and Bayesian Probability Model on python to detect fault on transformer.
* Reviewed constantly the customer feedback and suggested the way to improve the process, finally the project have been deployed on Zoom-data (Visualization tool).

*Navi-Mumbai, India*

*Jalandhar, India*

*16 August 2018 - Present*

* Being an active team member, have Successfully managed 80+ companies visited in our institution for the placements and internship purpose.
* Organized several workshops and seminars for students to perform better in upcoming placement season.

*1st August 2017 – 31stMarch 2018*

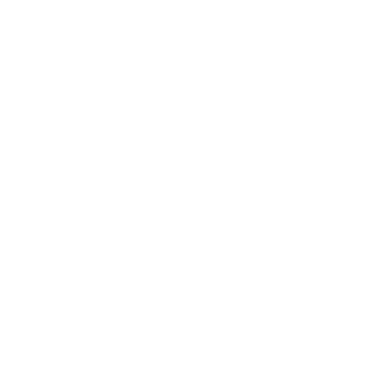
Dr. B R Ambedkar NIT Jalandhar

**Placement Representative**

**Machine Learning / Data Analysis**



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https://www.linkedin.com/in/md-rijwan-60074a119/



mdrijwan786@outlook.com



https://github.com/mdrijwan123

**WORK EXPERIENCE**

**Graduate Engineering Trainee**

Reliance Industries Limited

**Communication / Presentation Skills**

**Python**

**BigData**

**SKILLS**

**CONTACT INFORMATION**

I want to use my Efficient Problem-solving capability through my effective communication, Coding and Analytical skills with my sincere efforts for the development and success of the organization.

**SUMMARY/CAREER OBJECTIVE**

**Graduate Engineering Trainee**

MD Rijwan