**Himanshu Patel**

37/286, Motilal Nagar-3, M.G. Road, Goregaon (W), Mumbai – 400 104.

: +91-­9920432162;email_mail_post_letter_stamp: [himansh1990@gmail.com](mailto:himansh1990@gmail.com)



 <https://www.linkedin.com/in/himanshu-patel-9993b129/>

Date of Birth: 27/05/1990

Business Development, Data Visualisation & Analysis

Looking forward for an organization that will appreciate my contributions and reward my efforts, having a team of professionals and quality environment where my knowledge and experience can be shared, enriched and polished.

**PROFILE SUMMARY**

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| --- | --- |
| Business Development  EOI & Bids Preparation  Competition Analysis  Commercial/Legal Assistance  Reporting of Rig Operations  News Updates  Govt. Regulation (OISD)  **Additional Skills:**  Data Visualisation Tools  Advanced Excel  Data Science  Machine Learning | * + Identifying and analyzing new business opportunities for company’s expansion into new prospect.   + Co-ordination with our client’s for preparation of EOI (Expression of Interest) & technical Bids of offshore drilling rigs for various clients like ONGC, OIL and RIL.   + Comparative analysis of key technical features of the tender’s scope required with available rigs and potential other drilling contractor’s rigs in competition   + Assistance in compiling of relevant operational data and summarizing it to formulate the stand in cases of legal/financial loss to our client’s.   + Performance analysis, timesheets/invoices preparation & discussing with Rig Manager for any disputes according to contractual clauses   + Preparing and circulating news updates on Tenders, Offshore drilling & E&P business of India.   + Assist in obtaining OISD consent from DGH to operate rig in Indian Offshore.   + Power BI - Data Model, DAX, Q&A, Filters, ToolTips, Insights, Reports, Dashboard.   Tableau - Parameters, Clusters, Calculated Field, LOD, Analytics,Dashboard, Storyline.   * + Power Query, Cleaning & Merging Data, Building relationships, Power Pivot, Data Model, Explicit Measures, KPI, VBA-macros, Dashboard   + SQL (Ms SQL, MySQL, PostgreSQL) - Data query, Database Design, Normalisation   ETL with SSIS (Visual Studio), Gretl (Regression analysis).   * + Machine Learning with Python Scikit-learn and Stats Models (Linear & Logistic regression, Cluster Analysis). |

**ORGANIZATIONAL EXPERIENCE**

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| **Organization** | **Department** | **Position** | **Duration** |
| Jubilant Enpro Pvt Ltd | Transocean Business | Deputy Manager | 7 years 8 months |

**EDUCATION**

* Maharashtra Institute of Technology; University of Pune - B.E (Petroleum Engineering), 2011
* Project: Designing of ESP for subsea well using Prosper under for Hardy Oil.
* Seminar: Cold Heavy Oil Production with Sand (CHOPS) in T.E. of engineering, 2010.

**CERTIFICATIONS**

* Tableau 2018 : Hands On & Advanced Master Tableau in Data Science by SuperDataScience
* ‘Microsoft Certified: Data Analyst Associate’ - Analyzing & Visualizing with Power BI’ course on Udemy
* ‘MS Excel Exam Guide: Analyzing and Visualizing Data’ - Microsoft 70-779 Exam course on Udemy
* ‘SQL Masterclass: SQL for Data Analytics’ course on Udemy
* ‘Machine Learning 101 with Scikit-learn and Stats Models’ course on Udemy
* ‘Automate the Boring Stuff with Python Programming’ course on Udemy
* ‘Data Science A-Z Real-Life Data Science Exercises Included’ course on Udemy
* ‘MS Excel Data Analysis and Dashboard Reporting’ & ‘Master MS Excel Macros and Excel VBA’
* ‘HPHT Drilling Challenges & Optimization’ organized by T.U.N International
* ‘HPHT Workshop’ organized by Transocean in Kakinada
* IWCF Well Control Combined Surface & Subsea Stack Drillers level

**EXTRA CURRICULAR ACTIVITIES**

* Actively involved with Volunteering activities with Yogi Divine Society, a socio-cultural organization.
* Paper Published: Paper on “In-situ combustion using Sugar dust (SPE-147858-PP)” published in Asia Pacific Oil & Gas Conference and Exhibition September 2011, in Jakarta, Indonesia.
* Learning Bansuri