DEEPAK MUNDE

Business Analytics & Marketing <u>Deepak.munde21@vit.edu</u> <u>www.linkedin.com/in/deepak-</u> munde

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Education

- B. Tech Mechanical Engineering(4th year)
 GPA: 8.05 2025
- HSC

84.40% 2020

❖ SSC
94.40%
2018

Software

- ❖ Tableau
- Power BI
- SolidWorks
- Ansys
- Cosmic Multiphysics

Hobbies

- Guitar
- Rides
- Study/Read Psychology Books

Tableau Projects

- HR Tableau Project Dashboard
- Sales Dashboard

Extracurricular

- Logistic Coordinator in MUN VIT, Pune(FY)
- 24 Cleanliness Drives 'Helping Hands' Event.
- Camp on Girl Child Education

Course:

- SAP Learning: 'Discovering End-to-End Business Processes for the Intelligent Enterprise'
- JP Morgan & Co.: 'Excel skills'

Work Experience

Data Operator | CSC E-governance Services India 2019-21

- ❖ Implemented e-governance services by integrating digital workflows and introducing digital info-broadcasting channels, resulting in a 40% reduction in grievances and an increased number of applications by 25%.
- ❖ Managed Women's Empowerment and Girl child Camps, Increasing enrolment of female students by 15%.
- ❖ Developed Data management skills in MS Excel.

E-commerce Store |

2023

- Explored advanced targeting strategies using Facebook Ads Manager to achieve a Click-Through-Rate of 2%.
- Studied marketing strategies and Customer Segmentation, research on similar stores reducing overall acquisition cost by 35%.
- Gained hands-on experience in sales, inventory management, Budgeting, and Client/customer fulfillment.

Muthoot Finance |

2024

- Cold Calling and Lead Conversion: Initiated cold calls to potential clients, generating leads and setting the foundation for future business opportunities.
- Mentorship and Growth: Recognized for potential and taken under the wing of the Regional Sales Manager (RSM), currently under consideration for a promotion to Business Development Associate (BDA).

Projects

Complex Part Machining on Hastelloy with 3D Printing and Electroplated PLA Electrodes

- Designed Prototype using 3D software, Testing, and Final Prototype reduced the cost by 75% and increased efficiency by 85%.
- Coordinated with another team to collect testing data on different materials and then analyzed it in Excel.

Simulating Thermoelectric cooler simulating graphene as a semiconductor.

- Leveraged multi-physics software for thermoelectric simulation.
- Working on a brand new idea, untouched by researchers.
- Iterating the simulation with different boundary conditions for realistic results.

Paper Presentation/Publication: ICRAMM 2023

(Scopus): 'Complex Part Machining on Hastelloy with 3D Printing and Electroplated PLA Electrodes' ISRO Sponsored.