



ACADEMICS			
QUALIFICATION	INSTITUTE	YEAR	%/CGPA
BBA (International Finance)	Lovely Professional University, Phagwara.	2022	8.5 -Pursuing
XII	SPM Junior College, Yavatmal.	2019	85.2%
X	Lions English Medium High School, Yavatmal.	2016	93.8%

INTERNSHIP	
 Feb 2022 onwards	<ul style="list-style-type: none"> <li>I am working as People Analytics Intern at MiQ.</li> <li>Analyzed data to drive business insights using python and ML.</li> <li>Visualized data for effective communication and understanding to senior management.</li> </ul>
 Aug 2021-Feb 2022	<ul style="list-style-type: none"> <li>Worked as a TA-Analyst Intern at LeadSquared.</li> <li>Assisted with Coordination and Data Handling, Data Visualization, and Data Reporting.</li> <li>Reduced the Excel task time by 60% by Automating Excel tasks using Power Query.</li> <li>Monitored process and provided feedback. Analyzed vendor performance to take important decision.</li> </ul>

SKILLSET				
- Microsoft Office	- Tableau	- DAX	- Pandas,Numpy	- Data Analysis
- Microsoft Excel	- Power BI	- IBM Cognos	- scikit-learn	- Ratio Analysis
- Microsoft Word	- Python, SQL	- Analytics	- matplotlib	- Market Reasearch

CERTIFICATIONS	
IBM DATA ANALYST AND APPLIED DATA SCIENCE SPECIALIZATION	<ul style="list-style-type: none"> <li>Accomplished IBM Data Analyst (Professional Certificate) and IBM Applied Data Science specialization improving my knowledge in Excel, IBM Cognos, SQL, Python</li> <li>Learned performing Exploratory Data Analysis and Basic Data Visualization using Python.</li> </ul>
VISUAL DATA ANALYTICS (TABLEAU)	<ul style="list-style-type: none"> <li>Completed a Tableau specialization by Coursera focusing on various Tableau functions.</li> <li>Developed understanding for using Tableau formulae and develop Dashboards.</li> </ul>
SAS VISUAL BUSINESS ANALYTICS	<ul style="list-style-type: none"> <li>Achieved a 5-course specialization by Coursera partner with SAS dedicated to access, manipulate, and analyze data to form dynamic dashboards using tools like histogram, geographical mapping, text analysis, etc.</li> </ul>

PROJECTS	
MODEL SELECTION AND TESTING (Python Project)	<ul style="list-style-type: none"> <li>Analyzed iris dataset using data viz library and implemented model selection and accuracy testing using scikit library.</li> <li>Tool used: Google Colab, Python, Numpy, Pandas, Scikit, Matplotlib, seaborn</li> <li>Link: <a href="https://tinyurl.com/yc3c6z4y">https://tinyurl.com/yc3c6z4y</a></li> </ul>
ZOMOTA (SQL Project)	<ul style="list-style-type: none"> <li>Performed SQL query on zomato data. Implemented Alter table, basic SQL and Joins on csv data.</li> <li>Link: <a href="http://shorturl.at/hixHI">shorturl.at/hixHI</a></li> </ul>
COAL PRODUCTION REPORT 2021 (Tableau Project)	<ul style="list-style-type: none"> <li>Analyzed the Coal and Lignite Production for year 2021.</li> <li>Created Dual layer Map Chart for same.</li> <li>Tool used: Tableau</li> </ul>
HR DEPARTMENT REPORT	<ul style="list-style-type: none"> <li>Analyzed employee distribution, performance, and recruitment costs across the different divisions, departments, and positions.</li> <li>Also, analyzed the employee satisfaction levels and termination reason for the imaginary company and drafted Power BI report using key findings.</li> </ul>

PERSONAL DETAILS	
BIODATA	Date of Birth: 03-07-2001
LANGUAGES	English   Hindi   Marathi (spoken & written)
LINKEDIN CREDLY GITHUB	<ul style="list-style-type: none"> <li><a href="https://www.linkedin.com/in/nandini-wadaskar/">https://www.linkedin.com/in/nandini-wadaskar/</a></li> <li><a href="https://www.credly.com/users/nandini-wadaskar">https://www.credly.com/users/nandini-wadaskar</a></li> <li><a href="https://github.com/Nandini37/Nandini37">https://github.com/Nandini37/Nandini37</a></li> </ul>