

# Supriya Sonone

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## PROFESSIONAL SUMMARY

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Motivated and adaptable Data Analyst with hands-on experience in data analytics, visualization, and machine learning. Transitioning from a data analysis background into advanced data science roles through continuous upskilling and practical project work. Proficient in Python, SQL, Power BI, and Tableau, with exposure to ML algorithms and cloud tools (Azure, Google Cloud). Currently based in Oslo and learning Norwegian (B1–B2 level) to integrate into the local work environment.

## SKILLS

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- **Programming & Analysis:** Python (Pandas, NumPy, Scikit-learn, Matplotlib, Seaborn, Plotly), SQL
- **Data Visualization & BI:** Power BI, Tableau, Data Storytelling
- **Cloud & Data Engineering:** Azure, Google Cloud
- **Project Management & Consulting:** Agile methodologies, stakeholder communication, cross-functional collaboration
- **Language:** English (Fluent), Norwegian (B1/B2 Level – Awaiting Results)

## WORK EXPERIENCE

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### ETL Hive

*Data Scientist Trainee(Full-Time Certification & Internship)*

*Jun 2023 - May 2024*

- Developed a predictive analytics solution, using Machine Learning models (Random Forest, Gradient Boosting), to optimize business operations for clients, improving efficiency by 20%.
- Engineered end-to-end data pipelines and model deployment infrastructure utilizing Azure, Databricks.
- Consulted clients on data strategy and implementation, aligning solutions with business goals.
- Led presentations to executives and stakeholders, explaining complex insights in a business-friendly manner.

### Professional Transition and Skill Acceleration

*Data Operations Manager*

*May 2021 - May 2023*

- Dedicated 24 months to intensive self-study and foundational knowledge acquisition in Data Science, including deep dives into Python programming, statistical modeling, and advanced SQL techniques.
- The focused preparation directly led to successfully enrolling and completing the formal ETL Hive certification, demonstrating commitment and strategic planning toward a career pivot.

### Neeeyamo Enterprises and Solutions

*Data Analyst*

*Sep 2019 - Apr 2021*

- Analyzed payroll data for 100,000+ employees, ensuring 99.5%+ accuracy in compliance reports.
- Automated data validation processes using SQL and Python, reducing manual errors by 40%
- Presented data insights to stakeholders, supporting HR and finance teams in strategic planning.

## EDUCATION

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### University of Pune

*Master of Business Administration (MBA - Finance)*

*Graduation Date: Jun 2019*

*Bachelor in Engineering (Electronics & Telecommunication)*

*Graduation Date: Jun 2015*

## PROJECT EXPERIENCE [Link: [Portfolio](#) / [Github](#)]

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### ETL Hive

*Predictive Maintenance & Business Analytics*

- **Task:** Developed a predictive maintenance system reducing downtime costs by 20%
- **Action:** Implemented machine learning models (Logistic Regression, Random Forest, Gradient Boosting) for failure detection
- **Result:** Built interactive dashboards in Power BI for real-time monitoring and business insights

### Neeeyamo Enterprises and Solutions

*HR & Payroll Data Analytics*

- **Task:** Designed data validation pipelines ensuring 99.5% payroll accuracy across enterprise operations
- **Action:** Implemented SQL-based automation to streamline HR reporting, reducing processing time by 35%
- **Result:** Led executive presentations on data-driven HR strategies, optimizing workforce planning

### Key Competencies

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- Strong analytical and problem-solving skills with a structured approach to tackling complex challenges
- Exceptional communication abilities to convey technical concepts to non-technical stakeholders
- Experience working in cross-functional teams, advisory roles, and consulting environments
- Passion for continuous learning and staying updated on AI, analytics, and cloud technologies