

M NAVANEETH

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EDUCATION

SASTRA Deemed University
B.Tech, Computer Science & Engineering

2019 - 2023

SKILLS

| | |
|-----------------------------|------------------------------------|
| Analytical Tools | Power BI, Advanced Excel |
| Programming Language | C++, Python, Java, SQL, Javascript |
| Database | MySQL |

EXPERIENCE

Graduate Engineering Intern
Quapt Technologies Pvt Ltd

Feb 2023 - May 2023

- Conducted research and analysis to **improve chatbot** performance and user experience.
- Assisted in data pre-processing, model training, and evaluation for NLP tasks.
- Developed practical skills in applying NLP techniques and machine learning algorithms for real-world projects.

PROJECTS

Business 360 -Brick & mortar and e-commerce [Power BI - SQL - Excel - Dax Studio] [Link](#)

Dec 2023

- Designed a multi-view Power BI dashboard for 6 departments capable of dissecting the sales trends of AtliQ Hardware across the global market and user experience.
- Integrated data from two distinct sources – Excel/CSV files and a SQL database – to ensure a comprehensive analysis.
- Established a robust data model and visualizations within Power BI, optimizing the overall report performance by 5% through the strategic use of DAX Studio.
- Engineered a powerful sales analysis dashboard for AtliQ Hardware, enabling cross-departmental analysis of sales trends, resulting in a projected **10% revenue growth** and a substantial **20% reduction** in data-related expenses.

P&L Report -[Excel - Pivot Table - Power Query] [Link](#)

Nov 2023

- Produced a comprehensive fiscal year 2022 Profit and Loss (P&L) report for AtliQ Hardware, leveraging advanced Excel functionalities including Pivot Tables and DAX. Analyzed revenue sources and expenditure classifications, providing valuable insights for strategic decision-making and user experience.
- Implemented Power Query to automate the data cleansing process, **saving** approximately **4 hours** of repetitive manual labor.
- Optimized user experience and report accuracy by leveraging DAX measures for precise calculations, resulting in a **25% increase** in data reliability and enabling faster decision-making.

CERTIFICATIONS/AWARDS

- | | |
|---|------------------|
| • Microsoft Certification: Power BI Data Analyst Associate - Cert.No. 597DY0-4FE174. | Nov 2023 |
| • Codebasics Certified Power BI Developer: Demonstrated proficiency in Power BI. | Nov 2023 |
| • Codebasics Certified Advanced Excel Developer: Proficient in advanced Excel techniques. | Sept 2023 |

LANGUAGES

- English
- Working Knowledge in French
- Tamil