

TANMAY GAIKWAD

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SUMMARY

Completed a Business Analyst Internship at TronSoftech Pvt Ltd, gaining hands-on experience in data analysis, client communication, and front-end development. Proficient in gathering business requirements, translating them into actionable insights, and leveraging tools like Excel, SQL, Python, Power BI, and React.js to support data-driven decision-making.

EDUCATION

Bachelor of Engineering

2024

Ajeenkya D Y Patil

7.39 CGPA

School of Engineering Pune

TECHNICAL SKILLS

Programming: HTML, CSS, Python

Libraries and Databases: NumPy, Pandas, Matplotlib, MySQL

Tools: PowerBI, MS-Office, Tableau

Cloud & OS: AWS, Linux

Documentation: FRD, BRD, SRS

Other Skills: Problem Solving, Communication, Data Analysis and Interpretation, Business Analytics

INTERNSHIP

Tron Softech Pvt Ltd, Pune: Business Analyst Intern

Jan 2025 – Oct 2025

- Actively participated in client meetings to gather and document detailed business and functional requirements.
- Analyzed business processes to identify gaps and proposed data-driven improvements for better efficiency.
- Supported the creation of reports and dashboards using tools like Excel, Power BI, and SQL to aid decision-making.
- Gained practical experience in stakeholder communication and requirement documentation.

TRAINING / CERTIFICATIONS

Deloitte: Data Analyst Certificate

April 2025

- Gained hands-on experience in data analysis techniques and tools, improving the ability to extract insights from complex datasets.
- Worked on developing data-driven solutions and enhancing problem-solving.

PROJECTS

SoilPulse

Tech & Tools Used: ChatGPT, Bolt AI, React.js

- Developed Soil Pulse, a React.js-based web application designed to showcase a soil health monitoring interface. Focused on clean UI, responsive design, and component-based architecture to deliver an intuitive user experience.

ETL – Spotify

Tech & Tools Used: Python, Jupyter notebook, AWS

- Built an ETL pipeline to extract Spotify Top 100 songs data, transform it for analysis, and load it into AWS. Automated data extraction using Python, applied data cleaning and transformation techniques, and stored the results for further analysis. Enabled efficient handling of music trend data in a cloud environment.

Clothing Store Sales Dashboard

Tech & Tools Used: PowerBI, Data Cleaning, DAX, Power Query, Excel

- Developed an interactive Power BI dashboard to analyze clothing store performance, tracking orders, sales revenue, and customer demographics. Implemented slicers for dynamic filtering to uncover sales trends and customer preferences, supporting data-driven decision-making.

ACHIEVEMENT AND RESPONSIBILITIES

Certificate of Achievement OneRoadmap:

- Successfully passed the OneRoadmap Skill Test Certification, validating core competencies in Excel, SQL, and data