

DHRUV SHAH

+91-7990635149 · dhruvurmilshah@gmail.com · linkedin.com/in/shah-dhruv- · github.com/dhruvshah464 · Ahmedabad, India

PROFESSIONAL SUMMARY

B.Tech 2026 graduate with hands-on experience in data analysis, business reporting, and ML-driven insights. Skilled at translating business requirements into clear technical solutions and presenting findings to stakeholders. Proficient in Python, SQL, C++, and Power BI. Currently building Snowflake skills. Actively learning SDLC, Agile, IT controls, and data privacy frameworks to align with Deloitte's technology consulting practice. Strong ownership, attention to detail, and ability to work independently and in teams.

SKILLS

Programming: Python (Pandas, NumPy, Scikit-Learn), C++, SQL (MySQL, PostgreSQL), Git

Data & BI: Power BI, Tableau, Advanced Excel (PivotTables, VLOOKUP/XLOOKUP, INDEX/MATCH), Data Validation

Analytics: Statistical Modelling, EDA, Regression, Classification, Predictive Modelling, KPI Definition

Consulting: Stakeholder Communication, Business Requirements, Technical Documentation, Root Cause Analysis

Learning / Building: Snowflake, Agile / Scrum, JIRA, SDLC & Unit Testing, GDPR / DPDPA, Cybersecurity Basics, COBIT

WORK EXPERIENCE

Analyst Intern · Quickint Solutions Pvt Ltd

Ahmedabad, India · Jan 2026 – Present

- Queried and mined 50K+ transaction records using SQL to identify an 11% funnel conversion rate; structured findings into stakeholder-ready reports and presented prioritised recommendations to senior leadership — directly mirroring Deloitte's advisory delivery model.
- Built Power BI and Tableau dashboards for live KPI tracking, cutting manual reporting effort by 35%; automated data validation with Python scripts ensuring 99.9% integrity; applied logistic regression and cohort analysis contributing to a 15% Q1 retention improvement.

Data Science & Technical Lead · Plexus.ai

Ahmedabad, India · Jan 2025 – Dec 2025

- Built Python data pipelines (ingestion → cleaning → model output) reducing manual effort by 40%; served as primary liaison between technical and business stakeholders to define requirements and translate model outputs into executive reports.
- Collaborated with client teams to prototype, test, and implement data-driven solutions; maintained full technical documentation including process specs and implementation guides.

PROJECTS

FisionAI – Financial Analytics Platform *Live: fision-ai.vercel.app | Python · SQL · Power BI · REST APIs*

Live production platform collecting real-time market data (S&P; 500, NASDAQ, Nifty 50), applying portfolio risk models and predictive analytics, and delivering insights via an interactive dashboard — end-to-end ownership from business requirements to live delivery.

BI Dashboard · AgriX ML · KRIYA OS · GlobeTrotter *Python · SQL · Power BI · Tableau · Regression · Random Forest · Gemini API*

Four live systems: SQL→Power BI reporting pipeline replacing manual Excel work; Random Forest ML platform for crop yield prediction; AI career intelligence OS (Gemini API, autonomous outreach); geospatial startup intelligence dashboard — each with technical specs, test cases, and stakeholder documentation.

EDUCATION

B.Tech – Electrical Engineering (Cyber Physical Systems) · Nirma University, Ahmedabad · CGPA: 7.2 / 10 ·

Graduated: May 2026

ACHIEVEMENTS & LEADERSHIP

- **McKinsey Forward Program 2025** — Selected for McKinsey's exclusive leadership and structured problem-solving programme for high-potential professionals.
- **UnStop Talent Park 2025** — Top 5% globally (1.7M+) & Top 3% Engineering (1.1M+); assessed on analytical reasoning and domain problem-solving.
- **Odoo Hackathon 2025 Finalist** — Top 200 / 19,000+ teams. **Google Student Ambassador 2025** — Led developer workshops representing Google.