

Het Bhutak

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Analytics-driven professional with hands-on experience in **business intelligence, reporting automation, and data-driven decision support**. Strong background in **Python, SQL, dashboards, and KPI analysis**, with proven ability to translate business requirements into actionable insights. Experienced in building scalable reporting workflows, automating manual processes, and presenting insights to technical and non-technical stakeholders.

EDUCATION

B. Tech – Computer Science & Design (2022–2026)

G.H. Patel College of Engineering and Technology, CVM University

CGPA: **8.05 / 10**

CORE SKILLS

Data Analysis & BI

Python (Pandas, NumPy), SQL, KPI Definition, Trend Analysis, Ad-hoc Analysis

Dashboards & Reporting

Tableau (Foundational), Data Visualization, Business Metrics Reporting

Automation & Analytics Engineering

n8n, Zapier, Reporting Automation, Scheduled Workflows

Data & Backend

REST APIs, Data Extraction, MongoDB, Relational Databases

Tools

Excel, Google Sheets, Git, GitHub, Jupyter Notebook, VS Code

RELEVANT EXPERIENCE

AI Research & Development Intern — Laneway India Enterprises Pvt. Ltd.

Jan 2025 – Present

- Built automated analytics and reporting workflows using Python and orchestration tools to reduce manual reporting effort.
 - Designed data pipelines that collect, process, and summarize operational and performance data for internal teams.
 - Implemented scheduled intelligence reports and automated email distribution for stakeholders.
 - Supported leadership with data-backed insights for product and operational decisions.
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PROJECTS

InFlow – Smart Bus Surveillance & Crowd Monitoring System

Computer Vision | Real-Time Analytics

- Designed a **computer vision–based surveillance system** for public buses to estimate crowd density and monitor passenger flow in **smart city environments**.
 - Built an **admin dashboard** to visualize real-time bus data, crowd density metrics, and surveillance insights for operational decision-making.
 - Targeted deployment for **urban smart-city uses cases (e.g., GIFT City, Gujarat)**.
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Automated Newsletter & Reporting Intelligence System

Tech: Python, SQL, n8n, APIs, Email Automation

- Built a production-ready reporting system that collects data, generates insights, and distributes weekly automated reports to subscribed stakeholders.
 - Designed workflows for data ingestion → analysis → summary → delivery, reducing manual reporting overhead.
 - Ensured consistency, reliability, and repeatability of analytics outputs.
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ACHIEVEMENTS

- Winner – **5G DoT Hackathon**, awarded **₹1,00,000 in funding** for Robotics-based prototype development
- **1+ year of professional internship experience** across AI, product, and execution roles
- **Presented a startup prototype at IMC'25**, Asia's largest technology and innovation conference, demonstrating applied engineering and product thinking to industry stakeholders.