

# HARSH TANDULWAR

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## PROFILE

I am a results-driven Data Analyst and DevOps enthusiast who converts raw data into clear, actionable insights while optimizing systems for efficiency and reliability. Skilled in Excel, Python, SQL, Git, CI/CD, and cloud tools, I solve complex problems and improve processes with an analytical and continuous-learning mindset

## EDUCATION

Bachelor of Engineering in Artificial Intelligence Engineering  
**G.H Rasoni Collage Of Engineering and Management**

*Nagpur, India*  
2022– 2026

## SKILLS

**Technical:** SQL, Python, Statistics, ETL, Data Visualization, AI Automation, Machine Learning,, Pivot Table,

**Tools:** Terraform, Python, SQL, GitHub, CI/CD, Docker, Git, Figma, Linux GUI, Microsoft Excel, Microsoft Power BI, Microsoft SQL Server, NumPy, Pandas, PostgreSQL, Power Query, Kubernetes (Basics), Spreadsheets, Tableau, AWS (Basics)

## CERTIFICATIONS

- Data Analytics Job Simulation – April 25 ([link](#))
- Solutions Architecture Job Simulation– May 25 ([link](#))

## EXPERIENCE

Intern pe

*Nagpur , India*

An internship focused on web development and UI improvements

- Assisted in creating responsive web pages using HTML, CSS, JavaScript
- Collaborated on UI improvements and bug fixes

## PROJECTS

### Billing System

07/23 - 08/23

A project focused on creating a desktop application for streamlined billing processes

- Implemented real-time price calculations, bill formatting, and data validation.
- Helped reduce manual billing errors and improved billing efficiency for small-scale users

### Weather Dashboard (Power BI)

09/25 - 09/25

Built a live Power BI weather dashboard with real-time forecasts and key climate metrics.

- Designed a modern UI with dynamic charts to visualize weekly trends and environmental metrics

### Diwali Sales Data Analysis – Python Project

09/25 - 09/25

Analyzed Diwali sales data using Python to uncover customer patterns and key insights.

- Analyzed Diwali sales data using Python to identify top-selling products and customer patterns.
- Performed data cleaning and visualization to highlight key sales trends and insights.

### Vrinda Store Sales Performance Analysis – Excel Dashboard

09/25 - 09/25

Created a Power BI sales dashboard analyzing profit, revenue, customer behavior, and category-wise performance.

- Developed a sales dashboard with insights on profit, revenue, customers, payments, and categories.