

WELCOME TO



# Dynamic Neon Glow

Blending Creativity with Code



# Introduction

introduction to my website

“

- Thrilled to launch my official website
- More than a profile → it's a reflection of my transition
- Showcases skills, mindset, and passion for data

”



# Core Purpose

Why this Website?



Showcase academic + technical growth



Highlight real-world projects & skills

**Build professional visibility**

**Connect with like-minded learners & professionals**

## Key Highlights

### We Help Your Business Better

The user can perform the presentation on a projector or computer, and the powerpoint can be printed out and made into film.



## Key Highlights

Here you'll find:

- Academic Achievements
- Technical Skills
- Real Projects
- Creative Coding Experiments

80%

95%

75%

# Home Section

Find my home section

50% 

Skills

50% 

Projects

90% 

Contact me



- Digital Handshake



- Introduction as a Data Enthusiast



- Vision: Turn raw data into smart, ethical actions

The user can perform the presentation on a projector or computer, and the powerpoint can be printed out and made into film.



We Help Your  
Business Better

Learn More



Values: Discipline | Curiosity |  
Growth

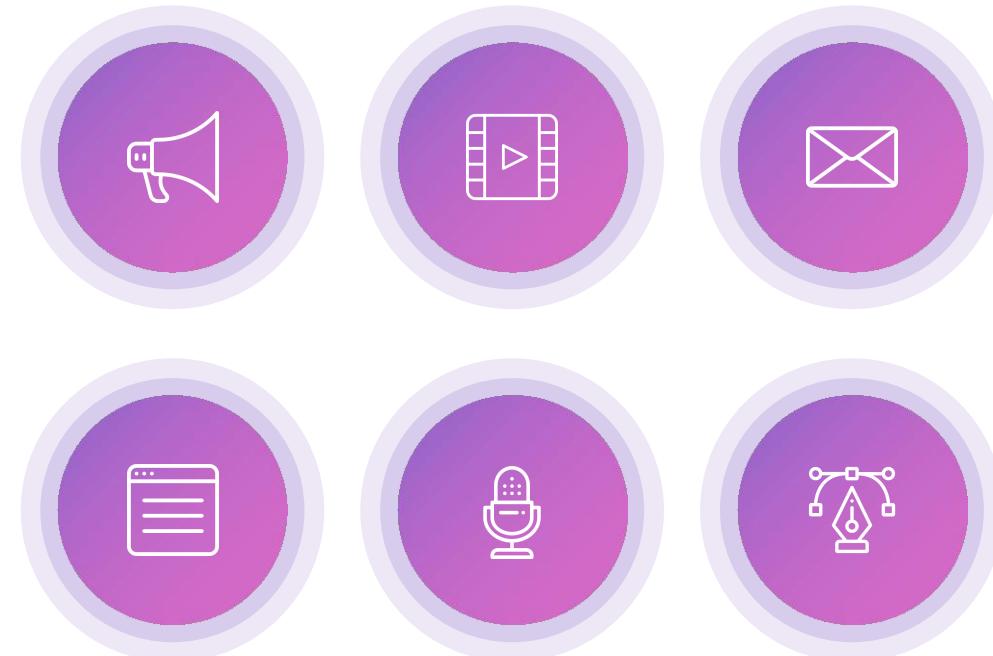
# About me

about me

Background

MA – Master of Arts  
(University of Allahabad)

Transition: Humanities →  
Data Analytics



Curiosity turned into a mission

Learning through projects & practice

Certificates & Github

# Technical Tools

Tech Stack:



Excel – MIS, Dashboards, Advanced Formulas

Power Query & Power Pivot – ETL, Data Transformation

SQL (PostgreSQL) – Complex Queries & Insights

Access – Relational Databases, Forms & Reports

Power BI – Interactive Dashboards, DAX

Excel VBA – Workflow Automation

HTML/CSS – Creative UI & Animations

Technical Tools

**UNIQUE SERVICE**  
HELP MORE CLIENT

## Soft Skills



Problem-Solving Mindset

Excellent Communication



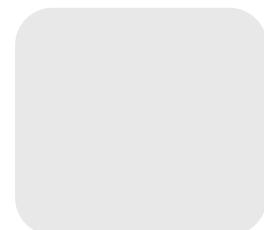
Discipline & Consistency



Excellent Presentation



Mentoring Non-Tech Learners



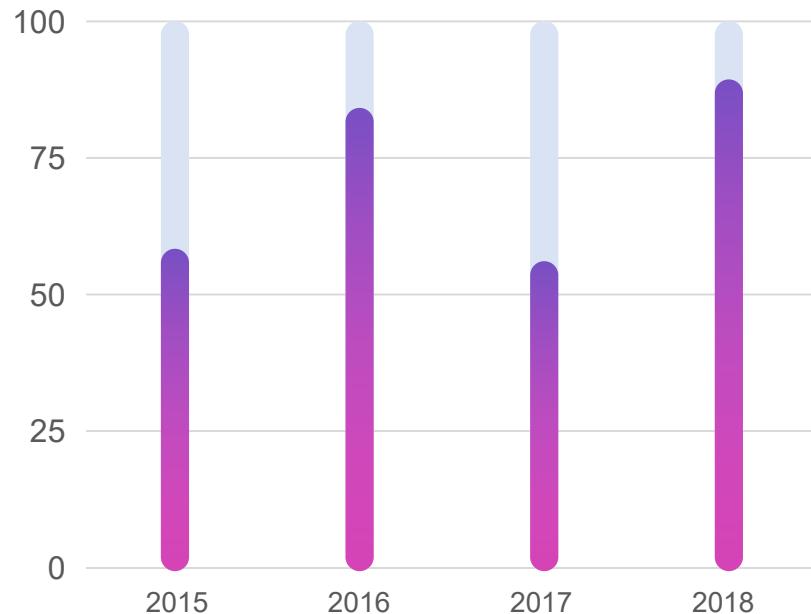
# Soft Skills

Core Strengths:

Fast & Adaptive Learner

# Resume Section

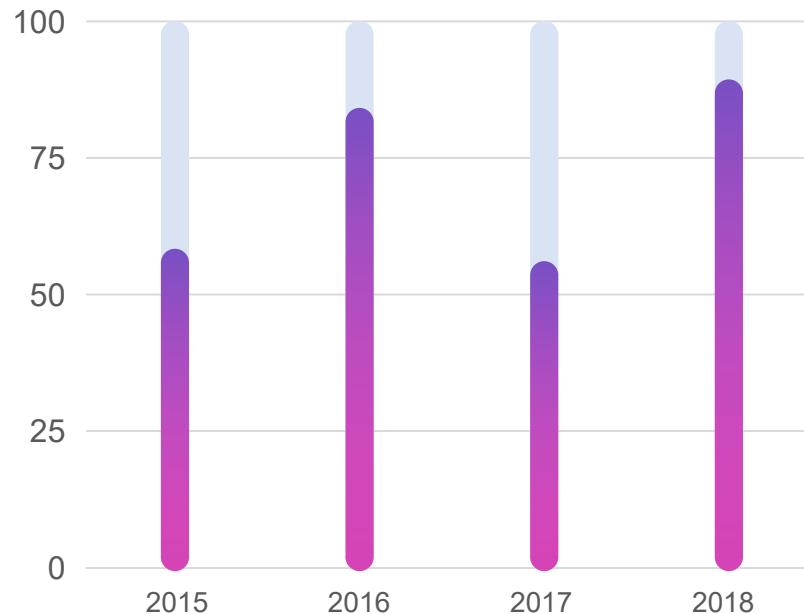
Resume Includes:



- Academic & Certification Details
- Technical & Analytical Skills
- Project-Based Exposure
- Career Objective: Grow as a real-time Data Analyst
- Downloadable resume available on website

# Education

Credentials:



- MA – University of Allahabad (First Division)
- ADCA – Advanced Diploma in Computer Applications
- Tally Prime with GST – Certified
- CCC (NIELIT) – Digital Literacy
- Excel | Power Query | SQL | Power BI | Python

# Projects Overview

Hands-on Learning & Practical Exposure:

12% 

Other

21% 

Data  
Visualization

8% 

SQL



- SQL – Employee Analysis, Online Bookstore

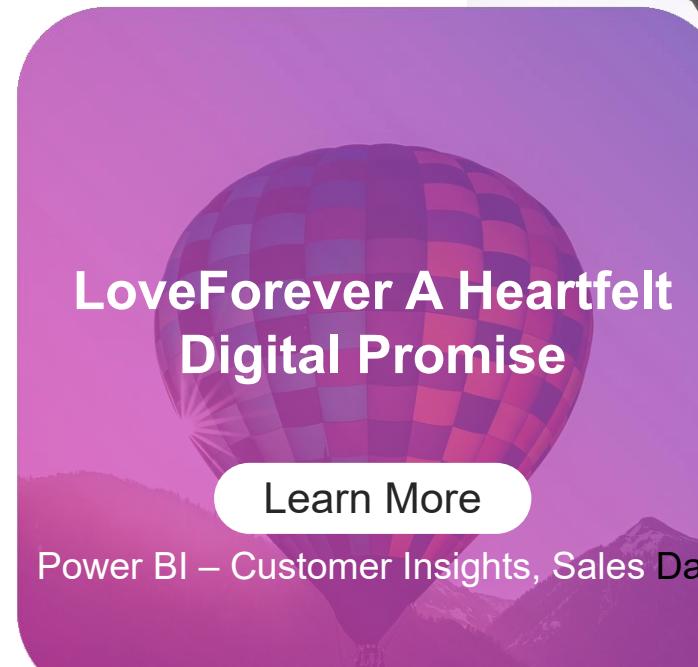


- Excel – Sales Dashboard, HR & Attendance MIS



- Power Query – Multi-File & Multi-Extension Cleaning

- Access – Payroll & Inventory Tracker



Power BI – Customer Insights, Sales Dashboard

Python – Data Cleaning, Mini EDA Projects

HTML/CSS – Solar System Animation





# Creativity + Tech

Why this Section?

Creativity + Tech



## Research



Blends logic with design

## Product Creation



Turns technical tools  
into characters & stories

## Marketing



Makes learning  
engaging & memorable



# GitHub Integration

Explore my GitHub

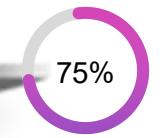


Repositories organized by skill: SQL, Excel, Power BI, Access, Python

Open-source mindset encourages continuous learning



Projects hosted with proper documentation



Version control & collaboration-ready

## Learning Roadmap

# Learning Roadmap

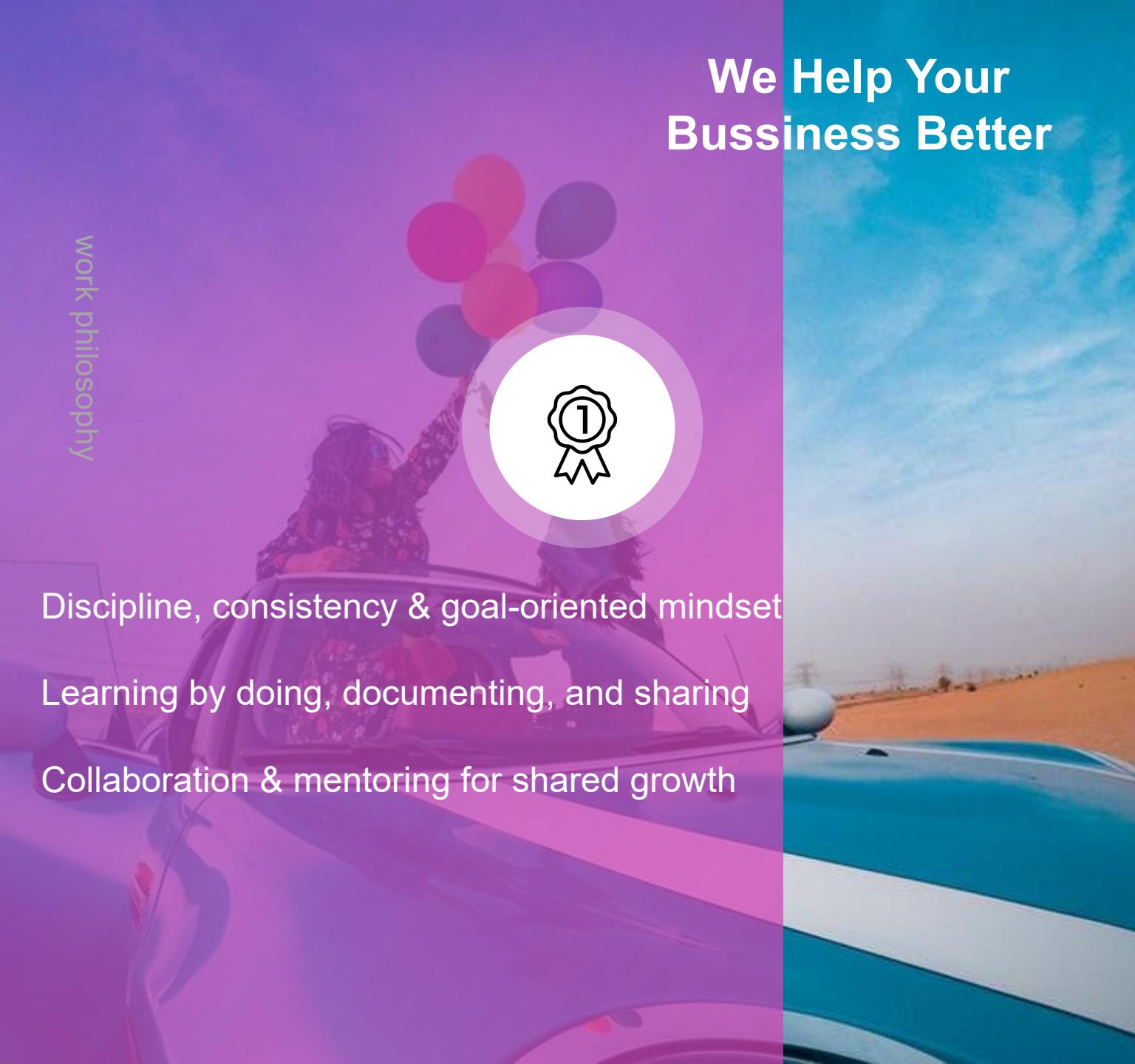
My structured approach:



-Identify foundational skills → Build projects → Explore advanced tools

-Focus on practice-based learning & real-world datasets

-Iterative improvement & continuous upskilling



# We Help Your Business Better

work philosophy

Discipline, consistency & goal-oriented mindset

Learning by doing, documenting, and sharing

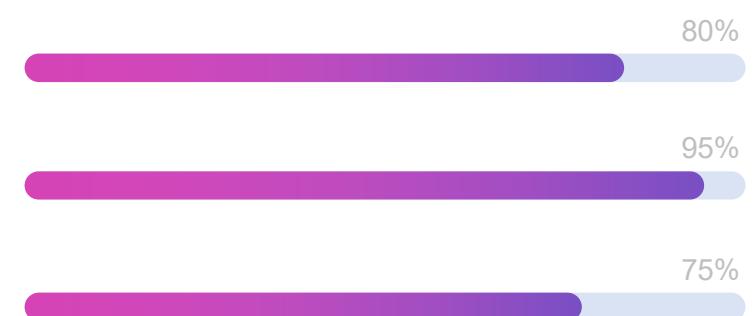
Collaboration & mentoring for shared growth



## Work Philosophy

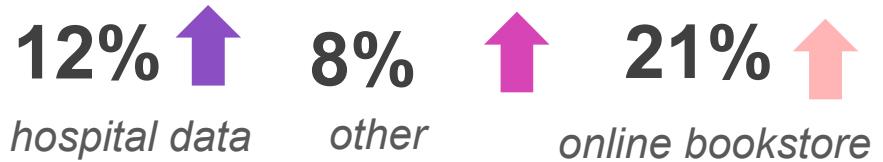
work philosophy

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# Project Showcase – SQL

structure query language



Employee Data Analysis – Filters, aggregates, joins



Online Bookstore – Inventory, sales & customer analytics



GitHub links & snapshots included

The user can perform the presentation on a projector or computer, and the powerpoint can be printed out and made into film.

A collage of three images:

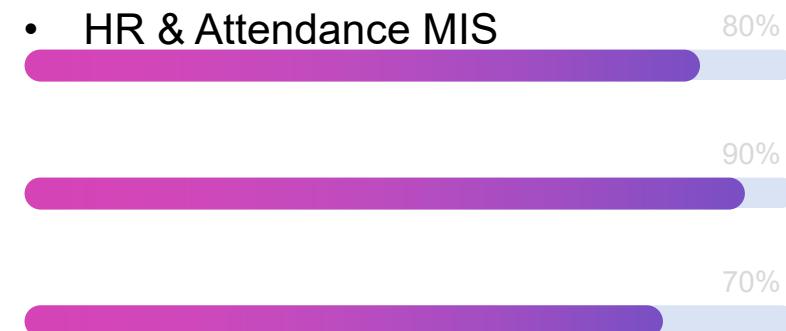
- A purple square containing a white text box with the text "We Help Your Bussiness Better" and a "Learn More" button. Behind the text box is a large purple hot air balloon and some mountains.
- A white square containing a small grey text box. To its right is a colorful hot air balloon with a basket.
- A large image of a yellow hot air balloon with green and blue accents, flying over a field of pink flowers.

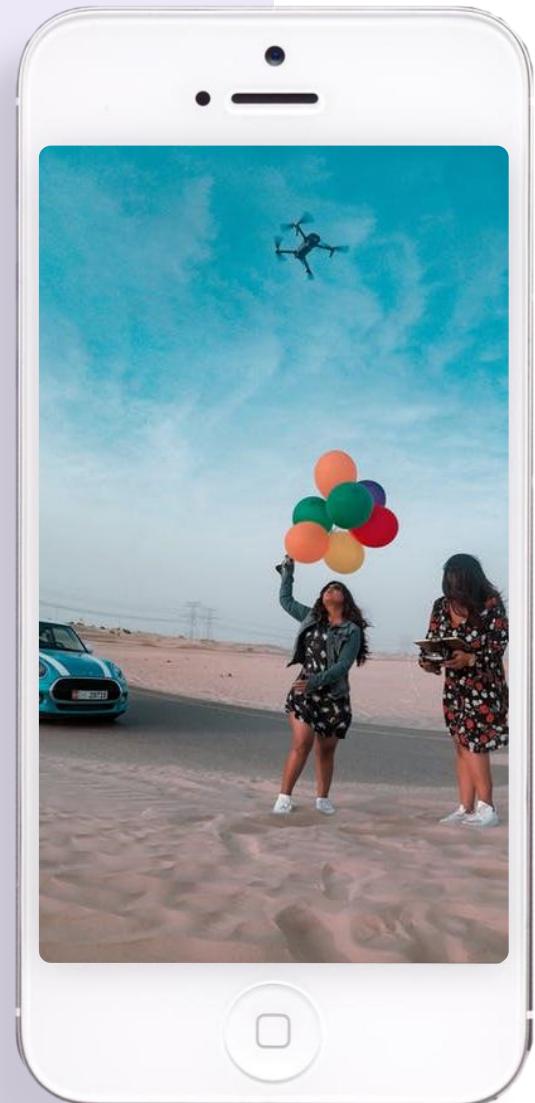
# Project Showcase – Excel & Power Query

## DATA ANALYSIS



- Multi-file & Multi-extension cleaning pipelines
- Sales Performance Dashboard
- PDF → Excel Automation
- HR & Attendance MIS

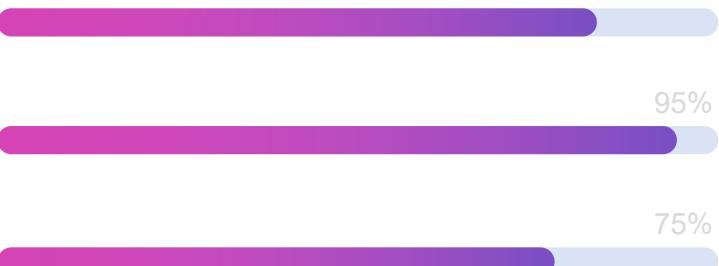




# Project Showcase – Access & Power BI

## Data Analysis

- Power BI: Customer Demographics & Product Sales Dashboards
- Motorola Sales Dashboard Analysis
- Interactive reports with real-world insights
- Access: Payroll & Inventory Tracker





# Tableau Project

Data Visualization



- Strategic Stakeholder Intelligence
- Supply Chain & Inventory Tracker



Marketing Campaign  
Performance



Customer Segmentation  
Insights



# Project Showcase – Python & HTML/CSS

Data Analysis



**Give Perfect  
Business Solution**

**Dynamic Neon Glow**  
Blending Creativity with Code



Creative coding demonstrating technical  
storytelling

HTML/CSS: Solar System 3D Animation & Galaxy  
Visuals

Python: Data cleaning, pattern loops, mini EDA

Contact me

## Contact Me

Let's Connect:

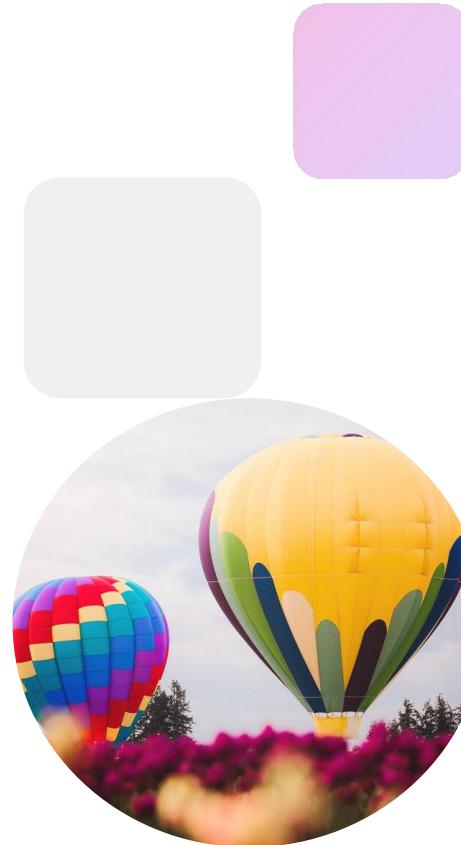
[rajeevtiwari8055@gmail.com](mailto:rajeevtiwari8055@gmail.com)

80%

[github.com/rajeevgit8055hub](https://github.com/rajeevgit8055hub)

95%

75%



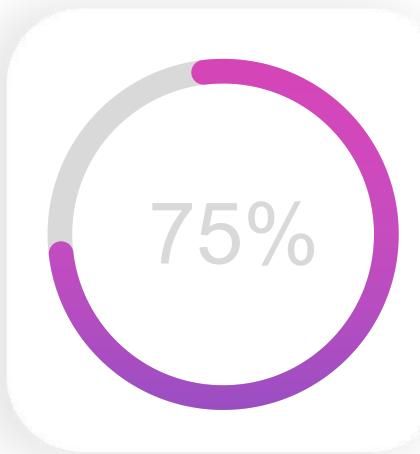


# We Help Your Business Better

Search in

- Transition from Humanities → Analytics
- Strong foundation across multiple tools
- Real-world project exposure
- Continuous learning & creative problem-solving

## Achievements & Growth



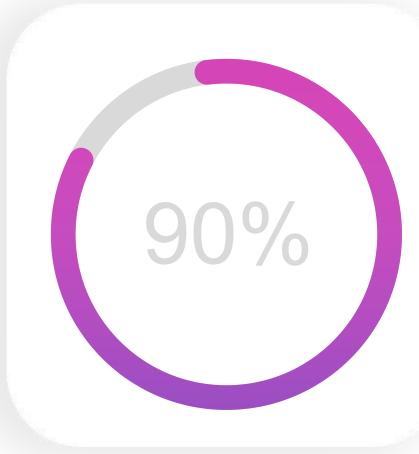
Transition from  
Humanities →  
Analytics



Strong foundation  
across multiple tools



Real-world project  
exposure



Continuous learning  
& creative problem-  
solving

# Closing & Thank You

Closing & Thank You



Available On :



[rajeevgit8055hub.github.io/rajeevtiwari.github.io](http://rajeevgit8055hub.github.io/rajeevtiwari.github.io)



Thank you for exploring my portfolio!



Feedback & collaboration welcome

Reflects growth, discipline & passion

Website = Resume in action + Creative portfolio

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# ∞Thank You!

Every great presentation is complete with a great audience  
— and that's you!

