

Fatebahadur Nandwanshi

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[GitHub](#) | [PortfolioWeb](#) | [Linkedin](#)

Technical Skills:

|Programming Languages: | Python | Javascript | SQL **Web Dev** : HTML + CSS + JS (Tail(wind/blocks)

|Data Analytics: MS Excel | Data Extraction | Data Cleaning | Data Processing | Data Analysis | Business Analysis.

|Visualization Tools: Power BI

|Finance : NISM Certified Research Analyst | 3 Year Practical Indian Stock market Experience | MFs etc.

Work Experience:

:Junior Data Analyst

[Robotics India Pvt. Ltd.](#) - [Amravati], India

09/2024 - 03/2025

Key Responsibilities:

- Collected, cleaned, and analyzed data on robotics innovations, startups, government initiatives, and academic research across India.
- Created interactive dashboards and reports using Excel, Power BI, and SQL to identify trends in robotics adoption and regional growth.
- Assisted the editorial and research teams with data-driven insights for articles, whitepapers, and industry reports.

:Data Analyst Trainee (Virtual Internship)

[Exelr Ltd.](#) - Remote (Virtual)

June 2024 - August 2024

Key Responsibilities & Project:

- Completed a structured training program covering data cleaning, exploratory data analysis, and visualization.
- Worked on a hands-on capstone project: **Naver Store Analysis** - analyzed customer behavior, product trends, and sales patterns using large-scale e-commerce data.
- Applied Excel functions, pivot tables, charts, and basic SQL queries to derive actionable insights.
- Created a project report and presentation dashboard summarizing findings and recommendations for improving store performance.
- Gained experience in interpreting business problems, working with messy data, and presenting results to a non-technical audience.

Practical Projects:

[Monsoon Sales Analysis Project Using \(Python\):](#)

Objective: Analyzed sales patterns during the monsoon season to identify trends and optimize marketing strategies.

Tools & Technologies: Python, Pandas, NumPy, Matplotlib, Seaborn

Key Responsibilities:

- ❖ Performed data cleaning and manipulation.
- ❖ Performed exploratory data analysis to uncover key insights.
- ❖ Identify potential customers across different states, occupation, gender & age groups.

- ❖ Visualized data using Matplotlib and Seaborn to highlight trends and anomalies.
 - ❖ Generated comprehensive reports for stakeholders to inform decision-making.
- Conclusion : Married women age group 26-35 yrs from UP, Maharashtra and Karnataka working in IT, Healthcare and Aviation are more likely to buy products from Food, Clothing and Electronics category

Portfolio Website:

I have created a multi-page portfolio website showcasing my ongoing and completed projects to demonstrate my technical capabilities.

In this project I use HTML,CSS for **Front-end** & Javascript for **Back-end**.

Education:

Sipna College of Engineering And Technology,Amravati,Maharashtra	2020-2024
Bachelor of Engineering(B.E) in Computer Science C.G.P.A: 8.6/10	
Municipal Junior College Of Science Achalpur Camp, Paratwada	2018-2020
MSBSHSE HSC General Science (PCMB)	
National Military School & Junior College of Science, Gaigaon, Akola	2012-2018
MSBSHSE SSC General Percentage: 88.60/100%	

LEADERSHIP & INTEREST

Communication: Highschool Gathering Main Anchor (Front Of 7000 People).

Sports: Division Level **Karate** Champion (Golden Brown Belt Holder).

Interest: Reading Biographies of Greatest Leaders(ex:Chankya | Chatrapati Shivaji Maharaj).
Bike Riding | Playing Battle Royale Games etc.