

Academic Qualifications

| Year | Degree/Certificate | Institute                                   | CPI/%   |
|------|--------------------|---|---------|
| 2025 | BCS                | Dayanand Science College, Latur.            | 8.12/10 |
| 2022 | HSC                | Mahaveer Kanishtha Mahavidhyalaya, Jamkhed. | 86.67%  |
| 2019 | SSC                | Jai Bhavani Vidhalaya,Lokhandi Sawargaon.   | 84.80%  |

Work Experience and Internship

- Test Yantra Software Solutions/ (Data Analyst, Pune, Remote)

[G](May'6 -Present)
- Gained exposure to corporate-level software engineering practices and IT service protocols.

– Participated in real-time project environments, adhering to organizational rules and professionals discipline.

– Demonstrated consistency, punctuality and adaptability in a professional setting.

Key Projects

- Robocart / (Ecommerce Website)

[G](Dec'20-Mar'02 )
- Robocart is helpful for buying the Robotics Components like Arduino, Jumper Wires etc.

– Robocart is an E-Commerce Platform Designed for robotics enthusiasts,students and professionals To buy robotics related components and many more.

– The Platform aims to provide a compressive marketplace for robotics components, fostering innovation and collaboration within the Robotics community. This Project was made using HTML, CSS, Js, Xampp, Etc.
- Transportation Domain Project |(Power-BI)

[G](July'11-July'12 )
- Utilizing cloud-based data hosted on MacLeod servers.

– I analyzed large-scale trip and delivery data, integrated from EFS fuel and maintenance payment systems.

– Using Power BI, I developed interactive dashboards highlighting key KPIs like revenue per mile, on-time deliveries, and geo-distribution of trips.

– I also created DAX-driven reports for advanced insights such as cost analysis, delivery performance, and trend forecasting.
- Student Survey Analysis Dashboard |(Power BI)

[G](July'15-July'16 )
- Designed and developed an interactive Power BI dashboard to analyze student feedback from survey responses.

– Performed data cleaning and transformation using Power Query to prepare raw data for visualization.

– Created insightful visualizations and KPIs to highlight student satisfaction across various categories such as academics, faculty, and infrastructure.

– Enabled stakeholders to make data-driven decisions by presenting clear, actionable insights through slicers, filters, and visuals.

Technical Skills

- Programming: Python- Data Cleaning, Data Manipulation, Matplotlib, Pandas, Numpy, OOPS

Power BI- Data Visualization, Data Cleaning & Transformation, DAX Formulas,

Excel- Pivot tables & Pivot Chart, Data Cleaning & Transformation, Creating interacting dashboard

SQL- SQL Queries, Joining, Filtering, Aggregating Data, Creating & Managing Views

Java, HTML, CSS, JavaScript,
- Software and Libraries: Excel, SQL, DBMS, GitHub, Matplotlib, Pandas, NumPy, Scikit-learn, Power-BI,

PowerPoint Presentation, Word, Windows, Tableau,Jupyter Notebook

Courses and Certificates

|  |  |   |
|--|--|---|
| HACKATHON CODE-TECH 2024(STATE LEVEL<br>PROG-C CODING COMPETITION) | NATIONAL LEVEL SCIENCE<br>EXHIBITION       | ABC TALENT HUNT(GOT 3 <sup>rd</sup> PRIZE IN<br>COMPETITION IN WEB PAGE<br>DESIGNING) |
| BASIC DATA SCIENCE CERTIFIED COURSE<br>COMPLETED                   | BASIC PYTHON CERTIFIED<br>COURSE COMPLETED | WEB DESIGNING CERTIFIED COURSE<br>COMPLETED   |

Extra-Curricular Activities

- CS Forum-

– Member of the CS Forum, a student community under the Computer Science Department at Dayanand Science College, Latur.

– Organized coding competitions, technical workshops, and events to enhance and highlight student skills.

– Assisted in solving academic and college-related problems for fellow students.