

# Akhilesh Badiger

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## EDUCATION

|   |   |
|---|---|
| <b>St. Francis Institute of Technology</b><br><i>Bachelor of Technology in Electronics &amp; Telecommunication Engineering; CGPA: 6.2</i> | Mumbai, India<br><i>Expected May 2026</i> |
| <b>Nirmala Memorial Foundation College of Commerce and Science</b><br><i>Higher Secondary Certificate (HSC); Percentage: 58%</i>          | Mumbai, India<br><i>2022</i>              |
| <b>St. Lawrence High School</b><br><i>Secondary School Certificate (SSC); Percentage: 75.40%</i>  | Mumbai, India<br><i>2020</i>              |

## EXPERIENCE

|  |   |
|--|---|
| <b>Data Analytics Intern</b><br><i>BharatSkillz (Startup)</i>  | Aug 2025 – Oct 2025<br><i>Mumbai, India</i> |
| <ul style="list-style-type: none"><li>Engineered automated ETL pipelines using SQL and Excel to process 10K+ training records, reducing manual data preparation time by 60% and ensuring analysis-ready datasets for cross-functional teams</li><li>Developed interactive Power BI dashboards tracking KPIs across 15+ metrics including learner progress, training outcomes, and KYC compliance; implemented drill-down capabilities enabling stakeholders to identify bottlenecks 40% faster</li></ul> |   |
| <b>Technical Intern</b><br><i>GET Tutorials</i>  | Jun 2025 – Jul 2025<br><i>Mumbai, India</i> |
| <ul style="list-style-type: none"><li>Built production-ready chatbot prototype leveraging Python NLP libraries and Django backend, processing 500+ test queries with 85% accuracy and demonstrating scalable architecture for user interaction workflows</li><li>Created Power BI analytics dashboards to visualize user interaction patterns; established Git version control and documentation standards adopted across the development team</li></ul>   |   |
| <b>Data Analytics Virtual Intern</b><br><i>Deloitte</i>  | May 2025<br><i>Remote</i>                   |
| <ul style="list-style-type: none"><li>Executed end-to-end data analytics case studies involving data cleaning, transformation, and visualization; delivered executive-ready dashboards with actionable insights using Power BI and Excel</li></ul>   |   |

## PROJECTS

|  |      |
|--|------|
| <b>Banking Analytics Dashboard</b>   <i>Power BI, SQL, Excel</i>   | 2025 |
| <ul style="list-style-type: none"><li>Designed comprehensive banking intelligence dashboard analyzing 50K+ client records with KYC compliance tracking, credit risk segmentation, and demographic analysis across 12 interactive visualizations</li><li>Implemented cross-filtering and drill-down navigation enabling instant identification of high-risk customer cohorts (debt-to-income ratio &gt;40%, credit score &lt;600) for proactive risk management</li></ul> |      |
| <b>Netflix Content Analytics Platform</b>   <i>Python, Power BI, SQL, Web Scraping</i>   | 2025 |
| <ul style="list-style-type: none"><li>Built end-to-end analytics pipeline: automated web scraping of 8K+ titles (2008-2021), data normalization with pandas, and SQL database integration for efficient querying and analysis</li><li>Analyzed global content trends identifying top-producing countries, genre distributions, and director activity patterns with interactive filtering by country/genre/time dimensions</li></ul>                                      |      |

## TECHNICAL SKILLS

**Languages:** Python, SQL, HTML, CSS  
**Data & Analytics:** Power BI, Advanced Excel (pivot tables, macros, VBA), SQL (querying, joins, CTEs), pandas, Matplotlib  
**Developer Tools:** Git, GitHub, VS Code, Jupyter Notebook, Django (basic)  
**Cloud & Learning:** AWS (in progress), RINEX AI Program (IIT collaboration)  
**Core Competencies:** Data Pipeline Engineering, Dashboard Development, Exploratory Data Analysis, Statistical Analysis, Stakeholder Communication, ETL Automation, Data Visualization, Prompt Engineering