

# YOUR NAME HERE

City, State

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🏠 codeforces.com/profile/yourid

## Summary

Data Analyst with a strong foundation in SQL, Python, Excel, and Power BI. Skilled at cleaning, analyzing, and visualizing data to generate insights and support data-driven decision-making. Passionate about contributing to meaningful analytical projects in fast-paced environments.

## Education

College Name, City, Country MM YYYY – MM YYYY  
Degree Name CGPA: **X.XX/10**

College Name, City, Country MM YYYY – MM YYYY  
Exam Name — Specialization in Course Name Percentage: **XX%**

## Coursework

- |                                |                                     |                                |                       |
|--------------------------------|-------------------------------------|--------------------------------|-----------------------|
| • Data Structures & Algorithms | Management Systems (DBMS)           | • Computer Networks & Security | • Android Development |
| • Operating Systems            | • Object-Oriented Programming (OOP) | • Artificial Intelligence      |                       |
| • Database                     |                                     | • Web Development              |                       |

## Experience

Data Analyst Intern April 2025 – June 2025  
Dataview Analytics (Remote) Tools: Excel, SQL, Power BI

- **Processed and standardized a dataset of 100,000+ rows** across multiple regions, enabling business teams to track KPIs by geography and time more effectively.
- Collaborated with 4 analysts and 2 senior managers to define and validate 6 KPIs, improving reporting reliability and alignment with business objectives.

## Projects

Customer Churn Analysis | *Python* March 2025 – April 2025

- **Analyzed behavior of 7,043 telecom customers** to identify churn patterns based on tenure, contract type, and monthly charges.
- Identified that 38% of churned users were on monthly contracts with less than 3 months of tenure, leading to recommendations for early engagement strategies.

Sales Dashboard for Regional Performance | *SQL, Power BI* February 2025 – March 2025

- Queried and joined 3 sales-related tables covering over 25,000 rows across 12 months and 5 regions using optimized SQL joins to create consistent, analysis-ready datasets.
- Detected a 14% post-festival sales drop in the South region, insights that informed a targeted marketing recovery plan.

## Research Publications

- Author(s), **“Title of the Paper”**, Journal/Conference Name, Vol/Issue, Pages, Year.  
Example: John Doe, Jane Smith, **“Deep Learning for Image Recognition”**, IEEE CVPR, pp. 123–130, 2024.

Technical Skills

**Programming & Querying:** Python, R, SQL, Java, C++, Scala, Julia

**Machine Learning & AI:** Supervised Learning, Unsupervised Learning, Deep Learning, Natural Language Processing (NLP), Computer Vision, Reinforcement Learning, Time Series Analysis

**Frameworks & Libraries:** TensorFlow, PyTorch, Keras, scikit-learn, OpenCV, spaCy, XGBoost, LightGBM

**Data Manipulation & Visualization:** Pandas, NumPy, Matplotlib, Seaborn, Plotly, Power BI, Tableau

**Big Data & Cloud Technologies:** Hadoop, Spark, AWS, Google Cloud Platform, Microsoft Azure

**Databases, Tools & Platforms:** MySQL, PostgreSQL, MongoDB, NoSQL, Docker, Git, Jupyter Notebooks, VS Code, Anaconda

Achievements

- Awarded **First Prize** in XYZ Hackathon, 2024, out of 200+ participants.
- Ranked **150 worldwide** in a Codeforces competition out of 20,000+ participants.
- Received **Best Project Award** for Data Visualization Dashboard at ABC University, 2023.

Certifications

- |                                    |                                      |  |
|------------------------------------|--------------------------------------|--|
| • ReactJS & Redux - Udemy          | • Python for Data Science - XIE      | • <b>5 Stars</b> in <b>C++ &amp; SQL</b> |
| • Java Programming                 | • SQL Fundamentals                   | • MongoDB Basics                         |
| • Command Line in Linux - Coursera | • Microsoft AI Classroom - Microsoft | • NodeJS with Express & MongoDB - Udemy  |

Positions of Responsibility

- |   |                   |
|---|-------------------|
| • <b>Team Lead, Data Science Club</b>   | MM YYYY – Present |
| Organized workshops on machine learning and data visualization, coordinated projects for 50+ members, and facilitated collaborations with industry experts. |                   |
| • <b>Event Coordinator, University Tech Fest</b>  | MM YYYY – MM YYYY |
| Managed logistics and volunteer teams for a 3-day tech festival with 2,000+ participants, increasing turnout by 30% compared to previous years.             |                   |
| • <b>Student Mentor, Coding Bootcamp</b>  | MM YYYY – MM YYYY |
| Guided 20+ junior students in Python and SQL programming, helping improve problem-solving skills and project completion rates.                              |                   |