Aditya Pandey

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Core Competencies

- Quantitative Research
- Survey Programming & QA
- Data Cleaning & Preparation
- Consumer Behavior Analysis
- Python, R, SPSS, Excel, Power BI
- Data Visualization & Reporting
- SQL (basic)
- Google Analytics

Education

Kathmandu University School of Management (KUSoM)
Bachelor of Business Administration
Finance Major 2021 - 2025
CGPA: 3.5
World Quant University Applied Data Science Lab
2025 - Present
Global College of Management
+2 in Management
CGPA: 3.55 2019 - 2021

Professional Experience

Research Analyst
Source Code
March 2025 – September 2025
- Conducted quantitative research to support investment and market strategy.
- Analyzed financial and behavioral data using Python and Excel.
- Cleaned and structured large datasets for statistical interpretation.
- Generated analytical reports with actionable insights for decision-making.

Loan Department Assistant

Citizen Investment Trust

Nov 2024 - Mar 2025

- Managed client queries and documented service patterns.
- Assisted in troubleshooting and maintaining internal tech systems.
- Supported feedback collection and presented customer data summaries.

Investment Intern

Citizen Investment Trust

Aug 2024 – Oct 2024

Helped monitor investment product performance and create internal dashboards. Collaborated on reporting tasks with senior investment professionals.

Projects & Leadership

Sponsorship Lead/Trainer: Project Sahayatri:

- Conducted financial literacy training and digital payments survey in rural schools.
- Collected baseline data and evaluated learning outcomes through pre/post analysis.

Executive Member, Team Explore Idea

- Organized remote national competitions; led analytics and reporting.

Other Roles

- Class Representative (2 years)
- Joint Secretary, Student Welfare Council
- Content Writer, Finance Club
- Photographer, Falling Walls Lab Nepal

Technical Skills

- **Excel**: Power Query, Pivot Tables, XLOOKUP
- **SPSS & R**: Statistical analysis and visualization
- **Python**: Data analysis and visualization using libraries
- **Power BI**:Interactive Dashboard
- **Survey Tools**: Google Forms, basic Qualtrics familiarity
- **SQL**: Basic querying
- **Google Analytics**: User behavior tracking