

Sumin Gharti Chhetri

Junior Data Analyst

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PERSONAL PROFILE

Enthusiastic and skilled software engineering student with a strong passion for data analysis. A team player with a hardworking attitude having strong proficiency in SQL, spreadsheets, Python, R, and data visualization. Adept at transforming data into actionable insights and eager to contribute to data-driven decision-making

SUMMARY OF QUALIFICATIONS

- Completed a Software Engineering Diploma at Centennial College, Toronto, with a strong focus on data analysis.
- Completed the Google Data Analytics Specialization through Coursera, covering key areas such as data visualization, data cleaning, and statistical analysis.
- Proficient in SQL, Python, R, and data visualization tools for analyzing and interpreting complex data sets.
- Experienced in using data analysis tools and techniques to generate actionable insights and support data-driven decision-making.
- Skilled in A/B Testing, data cleaning, data visualisation, statistical analysis, and effective presentation.
- Soft skills: Detail-oriented, analytical thinker, quick learner, and effective communicator.
- Languages: English, Nepali.

EDUCATION

- **Diploma – Software Engineering Technician**
Centennial College, Toronto, Ontario, Canada. Jan 2023 – Apr 2024
Completed a diploma in Software Engineering with an emphasis on data analysis and software development. Gained a comprehensive foundation in data manipulation, statistical analysis, and data visualization, alongside web development skills.
- **Key Achievements: Cumulative GPA 4.231/4.5**
High school – Computer science major
Amar Singh School, Pokhara, Gandaki, Nepal. June 2019 – Oct 2021
I attended this program to familiarize myself with basic concepts of web development and coding.

PROJECTS

- **Superstore Sales Data Analysis:**
[Project Link](#)
Performed data cleaning, analysis, and sales forecasting using Python, pandas, and ARIMA modeling. Created visualizations including bar graphs, heatmaps, and time series plots for 12-month sales forecasts.
- **COVID-19 Data Analysis:**
[Project Link](#)
Analyzed global COVID-19 data to examine cases, deaths, and vaccination trends using SQL. Visualized insights on death rates and vaccination progress in a Tableau dashboard.
- **Movie Data Analysis:**
[Project Link](#)
Cleaned and analyzed a movie dataset to explore relationships between budget and gross earnings using Python, pandas, and Seaborn, uncovering key correlations.

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- **eTutor Web Application:**

[Project Link](#)

Developed a MERN stack web application to facilitate tutoring sessions with features like user roles and session booking. Technologies used include React.js, Node.js, and MongoDB.

- **Book Store Website:**

[Project Link](#)

Developed a full-stack bookstore app using the MERN stack with API endpoints, JSON web tokens, and Material UI; led the team to achieve an A+ grade.

- **Portfolio Website:**

[Project Link](#)

Created a personal portfolio website using Node.js, Express.js, EJS, and CSS; features include a resume section and project descriptions with live demos.

CERTIFICATIONS

- **Google Data Analytics Professional Certificate**

- **Additional Certifications:**

Data Manipulation with dplyr | Python for Data Science and AI | Excel Essential Training (Microsoft 365) | Excel PivotTables: Mastering PivotTables and Pivot Charts | Excel PivotTables: Real-World Case Studies | Excel: Advanced Formulas and Functions | Excel: Power Query (Get & Transform)

TECHNICAL SKILLS

- **Data Analysis Tools:** SQL, R (ggplot2, tidyverse, dplyr, tidyr), Python (Pandas, NumPy, SciPy, scikit-learn, ARIMA), Google Sheets, Google Big Query, Tableau, Kaggle
- **Microsoft Products:** MS Office, MS Projects, Azure, MS Visio, Outlook
- **OS:** Microsoft, Linux, Unix
- **Development tools:** Docker, NPM, Material UI, Simulators, Git,
Other Programming languages: C, HTML, CSS, Node.js, C#, Java,