Nava Gowda A S

Data *Analyst* · MSc Data Science (pursuing)

Phone +91 90191 84828 **Email** navagowdaas@gmail.com **Location** Greater Bengaluru Area, Karnataka
Portfolio navagowda.github.io **LinkedIn** linkedin.com/in/nava-gowda-a-s-0970102b2
GitHub github.com/navagowda

SCAN · PORTFOLIO

PROFILE

Data analyst with experience in institutional data analytics, supporting data-driven decision-making through data collection, analysis, reporting and visualisation. Currently pursuing an MSc in Data Science to deepen expertise in analytics, machine learning and data-driven solutions. Graduated from Simplilearn's Data Analyst and Data Scientist Master's programmes with distinction, and open to collaborating on impactful data analytics and AI projects.

EXPERIENCE

Data Analyst

04-2026 – Present

Sri Devaraj Urs Academy of Higher Education and Research, Karnataka · Full-time, on-site

- Work on institutional data analytics that supports data-driven decision-making across the institution.
- Collect data from academic and administrative sources, then analyse and report it for institutional requirements.
- Visualise findings for decision-makers.

SKILLS

Analysis and programming

Python · SQL · Excel · Statistics · Data cleaning

BI and visualisation

Power BI · DAX and semantic models · Tableau · Dashboard design

Machine learning and AI

Machine learning · Predictive modelling · Generative AI (Claude, Copilot)

Research and reporting

Institutional reporting · Systematic reviews · Bibliometrics · Microsoft Fabric basics

PROJECTS

Healthcare Insurance Cost Analysis

05-02-2026

Capstone · Predictive analytics · Simplilearn course-end project, passed on first attempt

Predicted patients' healthcare costs and identified the factors driving them, to support insurers' strategic and tactical decisions.

Comparison of Regions Based on Sales

02-02-2026

Tableau · Simplilearn course-end project, passed on first attempt

Executive dashboard comparing sales between two regions on the Sample Superstore dataset, with grouped fields and a location hierarchy.

Sales Dashboard in Excel

22-02-2026

Excel · Simplilearn course-end project, passed on first attempt

Interactive workbook letting users pick a product category and view month-by-month and product-by-product sales trends.

ScienceQtech Employee Performance Mapping

02-01-2026

SQL · Simplilearn course-end project, passed on first attempt

HR reporting on an employee database: ratings, maximum salaries, job-profile checks, bonus cost estimates and training needs.

Sales Analysis for AAL

Data analysis · Simplilearn course-end project, passed on first attempt

State-by-state analysis of Q4 2020 apparel sales to identify top-revenue states and propose programmes for lower-revenue states.

EDUCATION

MSc, Data Science

09-2025 – Present

Karnataka State Open University · Pursuing

Data Analyst Master's Programme

18-02-2026

Simplilearn · Graduated with distinction · Certificate ID 174822785

Data Scientist Master's Programme

10-12-2025

Simplilearn · Graduated with distinction · Certificate ID 168919124

BCA, Computer Applications

07-2022 – 08-2025

Bangalore North University

CERTIFICATIONS

Claude 101 Claude Academy (Anthropic)	10-10-2026	Verified badge
PDP: SLR, Bibliometric and Text Analysis (5 days) Manuscriptpedia	09-10-2026	MP8365
Machine Learning using Python Simplilearn	12-03-2026	9951147
Design and manage analytics solutions using Power BI Microsoft Learn	11-03-2026	Course
Business Analytics with Excel Simplilearn	22-02-2026	9877270
Capstone: Healthcare Insurance Cost Analysis Simplilearn	05-02-2026	9806705
Tableau Desktop Specialist Certification Training Simplilearn	02-02-2026	9787380
SQL Certification Course Simplilearn	02-01-2026	9110744
Data Science with Python Simplilearn	16-12-2025	9587861
Python for Data Science IBM	10-2025	
Programming Essentials Simplilearn	25-09-2025	9046745

MICROSOFT LEARN

Level 7 · 38,775 XP 28 badges 8 learning paths, 6 on Power BI 4 module assessments passed

Certificates and live projects: navagowda.github.io

Updated 10-2026