

KRISHA G S

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Objective

Enthusiastic **MSc Computer Science (Data Science specialization)** student passionate about leveraging data and technology to build intelligent, scalable solutions. Skilled in **Python, SQL, and Java**, with experience in **data analysis, machine learning, and software development**. Seeking internship opportunities as a **Data Science, Data Engineer, Data Analyst, or Software Development Intern** to apply analytical thinking and technical expertise to real-world challenges.

Education

Mount Carmel College, Bangalore

- **MSc Computer Science (Data Science)** — 2024–2026 (Ongoing) | **2nd Sem: 86%**
- **Bachelor of Computer Applications (BCA)** — 2021–2024 | **CGPA: 6.68**

Certifications

- **EC-Council:** CEH, CND, CHFI, CCSE, CSCU
- **Cisco:** Networking Essentials
- **IBM:** Cognos Tool Workshop

Technical Skills

- **Programming & Tools:** Python, Java, SQL, Android Studio, Git, Excel, Google Sheets
- **Data & Visualization:** Pandas, Matplotlib, Power BI / Tableau (basic)
- **AI/ML Concepts:** Predictive Modelling, Recommendation Systems, Data Preprocessing, Statistics
- **Core CS Concepts:** Data Structures & Algorithms, Debugging, SDLC, System Design (basic)

Soft Skills

Problem-solving | Team Collaboration | Analytical Thinking | Communication

Work Experience

AI Intern – UpliftCode (Startup) (Sep 2025 – Present)

- Building AI/ML models including a **Personal Finance Document Analyzer**.
- Developed **StockSense**, a stock news summarization and sharing tool (WhatsApp integration).

Data Science Intern – Navoditha Infotech (May – Jun 2025)

- Built a **recipe recommendation engine** using collaborative & content-based filtering in Python.
- Improved model accuracy through **data preprocessing and feature engineering**.

Data Automation Intern – Digital Web Solutions (May – Jul 2025)

- Structured and validated large datasets using **Google Sheets** and **Excel** for business reporting.
- Enhanced data accuracy and accessibility supporting operational documentation.

Projects

- **StockSense:** Fetches and summarizes live stock news with share functionality.
- **Personal Finance Analyzer:** ML-based model for parsing and analyzing financial documents.
- **Breast Cancer Detection Tool:** Implemented Random Forest & Logistic Regression for classification.