Sudeep M

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OBJECTIVE

- Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

EDUCATION

- **REVA University** — Bangalore, India
  Master of Science - Data Science; GPA: 8.67 — *Sept 2023 – August 2025*

- **Bhandarskars Arts and Science College** — Kundapur, India
  Bachelor of Science - Statistics; GPA: 8.05 — *June 2020 – July 2023*

EXPERIENCE

- **Data Science Intern** — Mar 2025 – Jun 2025
  GreyCrust Solutions Karnataka
  - **Project**: Conducted competitive benchmarking and trend analysis for the home decor and lifestyle industry.
  - **Impact**: Automated analysis of 2,000+ product entries and identified key growth trends; reduced manual effort by 30%.
  - **Technologies**: Python, Pandas, Web Scraping, Excel, Jupyter, Data Visualization, Machine Learning

TECHNICAL STACK

- **Languages**: Python, R, SQL, C
- **ML/DL**: Machine Learning, CNN, RNN, LLMs
- **Libraries/Frameworks**: NumPy, Pandas, Scikit-learn, TensorFlow, Flask
- **Cloud Platforms**: GCP, Azure,Cloud Computing
- **Databases**: MySQL, PostgreSQL, MongoDB, Redis
- **Visualization**: Power BI, Tableau, Excel, Matplotlib

SOFT SKILLS

- Project Management, Teamwork, Time Management, Leadership, Effective Communication

PROJECTS

- **Potato Leaf Disease Detection Using CNN**: Achieved 93% accuracy using a CNN model for classifying potato leaf conditions. Deployed via Flask to support real-time plant disease detection.
- **Market Trend Analysis – Home Decor**: Analyzed IKEA and Pinterest datasets (5,000+ records) to extract customer trends and pricing strategies. Delivered business insights via dashboards and reports.
- **Sales Analytics Project**: Built an end-to-end sales analysis solution using SQL and Power BI; analyzed revenue trends, customer base, and product performance with interactive dashboards.

ACHIEVEMENTS

- Published research paper: *"A Comperhensive review of CNN for Potato Leaf Disease Detection"* at the **6**[th] **ICICTA 2025**, REVA University.
- Top 10 finalist at **HACK HORIZON 2.0**, an inter-school hackathon hosted by REVA University, Feb 2025.

CERTIFICATIONS

- **AI With Python**: Licensed by Keonicsx
- **IT Specialist in Data Analytics**: Certified by Pearson
- **Building Intelligent Systems with LLMs**: Accredited by GIGA Skill

LANGUAGES

- Kannada (Native)
- English (Fluent)
- Hindi (Fluent)
- Telugu (Fluent)