# AMBIKA B SAJJAN

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## EDUCATION

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| **Jain Deemed to-be University** | Bengaluru, IND |
| *BCA-Data Analytics. SGPA-8.12* | *July 2023 – Present (Expected: June 2026)* |
| **St. Claret PU College** | Bengaluru, IND |
| *PCMB , 8.5* | *June 2021 – June 2023* |

## TECHNICAL SKILLS

**Programming Languages**: Python (fundamentals), C (intermediate)

**Mathematical & Analytical Concepts:** Probability and Statistics, Linear Equations, Supervised & Unsupervised Learning, Model Evaluation

**Database Technologies**: SQL, Database Design, Query Optimization

**Web Development**: HTML, CSS, Front-end Development Basics

**Development Tools**: PyCharm, Visual Studio Code

**Data Visualization:** Tableau (Basic Dashboards, Filters, Charts)

**Professional Skills**: Strong analytical and problem-solving abilities, Excellent time management and organization, Effective written and verbal communication, Quick learner with attention to detail, Team collaboration and project coordination

**Languages (Spoken)**: Fluent: English, Kannada; Conversational: Telugu

**Interests**: Exploring emerging technologies and trends in computer science, Reading non-fiction and fictional stories, Following startup ecosystems and innovations on LinkedIn, Gaining insights into programming, self-development, and cloud computing

**Machine Learning:** Understanding of supervised and unsupervised learning, model training and evaluation, hands-on experience using Python and scikit-learn for building basic ML models.

## CERTIFICATE

**Introduction to Data Analytics:** Coursera
**Getting and Cleaning Data:** Coursera
**Tableau Essential Training (2021):** Linkedin
**Machine Learning with Python: Foundations:** Linkedin
**Statistics Foundations:** Meta