ANISH BOSCO C

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

Objective

Aspiring Data Analyst skilled in Python, SQL, Excel, Tableau, and Power BI. Eager to apply analytical and statistical expertise to drive data-informed decision-making.

Education

MSc Computer Science (Data Science Specialization)
Mount Carmel College (Autonomous), Bangalore | 2024 - 2026 | CGPA: 8.3/10.0
Bachelor of Computer Applications (BCA)
Sacred Heart College (Autonomous), Tirupattur | 2021 - 2024 | CGPA: 7.5/10.0

Certifications

- Google Data Analytics Specialization - Coursera (2025)
- AI & Generative AI and Prompt Engineering - Infosys Springboard (2025)
- Mobile Application Development - Don Bosco Skill Development Center (2025)
- Data Analytics Using Python - NPTEL (2025)

Technical Skills

Programming: Python, Java, PHP, SQL (MySQL), HTML5, CSS3
Database & Cloud: Firebase, MongoDB, MySQL
Analytics & Visualization: Tableau, Power BI, Excel (VLOOKUP, Pivot Tables), Google Sheets
Data Skills: Data Cleaning, Statistical Analysis, Data Visualization
Other: Android Development

Soft Skills

Problem-solving | Team Collaboration | Analytical Thinking | Communication

Work Experience

Marketing & Web Design Intern | SPPS Fly High EdTech Pvt. Ltd. | Apr – May 2025
- Improved website traffic by 20% through SEO and design optimization.
- Developed digital marketing materials, boosting engagement by 30%.

Data Analytics Trainee | Med Tour Easy | May – Jun 2025
- Conducted customer data analysis to enhance targeted marketing by 15%.
- Automated data preparation processes, reducing cleaning time by 25%.

Projects

- **Course Portal:** Developed a web-based certificate management platform using PHP, MySQL, and AJAX, streamlining course operations.
- **AI Paragraph Summarizer:** Engineered an NLP tool using Python and BART for automated tasks.
- **Attendance System:** Built a Java & JSP application with MySQL integration for efficient attendance tracking.
- **Alumni Portal:** Designed a scalable alumni information system using PHP and SQL, improving data accessibility.