NISHANTH S

■ 8431090430 | ✉■ nn1884514@gmail.com | ■ LinkedIn | ■ GitHub | ■ Portfolio | ■
Bengaluru, Karnataka

SUMMARY

BCA student with a strong foundation in computer applications and data analytics. Hands-on experience in designing, developing, and deploying practical software projects. Skilled in analytical problem-solving, backend development, and data-driven application design. Motivated to contribute technical expertise to real-world applications while continuously learning and growing professionally.

EDUCATION

Bachelor of Computer Applications (BCA) – Currently Pursuing (Expected 2026)
KLE Society's Degree College, Bengaluru
Pre-University Course (2nd PUC)
Deeksha PU College – 71%

SSLC

Jnana Deepthi English School – 71%

TECHNICAL SKILLS

Programming Languages: Python, JavaScript, SQL
Data Analytics Tools: Microsoft Excel, Power BI
Web Technologies: HTML5, CSS3
Backend Frameworks: Flask, FastAPI
Databases: MySQL, SQLite
AI & Data Libraries: Pandas, NumPy
Development Tools: VS Code
Deployment: Vercel, Render
Other Skills: Data Cleaning, REST API Integration, Resume Parsing & ATS Logic

PROJECTS

AI Resume Analyzer
• Developed a web-based application to evaluate resumes against job descriptions using ATS-style scoring logic
• Implemented resume parsing, keyword matching, and analytical scoring techniques
• Live: resume-insight-ai.vercel.app
• GitHub: Repository

Expense Tracker Application
• Designed and developed an expense tracking system with structured data storage and reporting features
• Implemented backend logic for expense management and summary generation
• Live: expense-tracker
• GitHub: Repository

CERTIFICATIONS

• Tally Essential Level 1 (2022)
• Microsoft Excel Certification (2022)
• Python for Data Science (2023)
• Data Analytics Certification – Udemy (2025)

LANGUAGES

English (Fluent) | Kannada (Fluent) | Hindi (Intermediate)