BRUNDA C S

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CAREER OBJECTIVE

Recent BCA graduate aiming to build a career in **Software Testing** by applying strong analytical skills, structured thinking, and hands-on practice in **manual testing**, **Selenium** basics, **SQL**, and **Java**. I'm committed to designing clear **test cases, identifying defects early**, **validating application behaviour**, and supporting **QA teams** in delivering reliable and user-focused software.

TECHNICAL SKILLS

Testing	:	Manual Testing, Test Case Writing, Test Scenarios, Functional Testing, Regression Testing, Bug Life Cycle, SDLC/STLC, UI Validation
Automation	:	Selenium WebDriver (Locators, Web Element handling, Automation Scripts), TestNG, Framework, POM, apache POI.
Programming	:	Core Java (OOPs, Exceptions, Collections).
Database	:	SQL (Joins, Sub-queries, Commands)
Tools	:	Oracle 10g, Eclipse, GitHub, VS Code

EDUCATION

Bachelor of Computer Application(BCA) — **94.14%**
St. Joseph's First Grade College — 09/2022-05/2025

PUC | Computer Science — **56%**
City Composite PU College — 06/2017-05/2019

SSLC — **63%**
Green Park Central School — 05/2016-03/2017

INTERNSHIP

Software Testing With Java Automation - SDET | Qspiders | *July 2025 - Jan 2026*
- Gained Hands-on experience in **Manual Testing Concepts** including SDLC,STLC, test scenarios, test cases.
- Worked with **Java and Selenium WebDriver** to automate basic web application test cases.
- Practised **TestNG, locators, waits, alerts, frames, popups and POM basics** for structured test automation.

PROJECTS

Nrittya - Real time Classical Dance Classification System (Final year project) | 05/2025
Technologies: Python, Deep Learning, Image Processing.
- Designed and executed **manual test cases** to validate image upload, recognition output, an system responses.
- Performed **functional testing** to ensure correct dance form and mudra identification based on input images.
- Conducted **data validation and result verification** to check accuracy, consistency and error handling.
- Collaborated in a 4-member team applying **structured testing** to validate outputs.

Planet Encyclopedia | 11/2024
Technologies: HTML, CSS, JavaScript
- Developed an interactive mini-website using HTML, CSS, and JavaScript.
- Designed a revolving solar system animation as an in-depth planet encyclopedia.
- Contributed to debugging and fixing 9 critical issues, which improved overall system stability. Presented this project, which enhanced confidence and communication skills.

CERTIFICATION

- **Data Analytics Intern** | *TechnoTut Solutions LLP*
- **Java Basics** | *Great Leaning*

ACHIEVEMENTS

- **Best Paper Presenter Award,** Fusion 2025 International Conference.
- **Best Outgoing Student Title,** 2025.
- **Research publications(2 papers), ISBN** publications and **IJSEDR** publications.