

# BRUNDA C S

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## PROFILE

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BCA graduate with specialized training in Software testing and Automation. Eager to begin a career as Software Development Engineer in Test(SDET), with strong foundational knowledge inn Manual Testing and Automation using **Java + Selenium**.

## EDUCATION

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<b>St. Joseph's First Grade College, Mysore</b> Bachelor of Computer Application(BCA)   94.14%	09/2022-05/2025
<b>City Composite PU College, Bangalore</b> PUC  Computer Science   56%	06/2017-05/2019
<b>Green Park Central School, Udupi</b> SSLC   63%	05/2016-03/2017

## SKILLS

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### Technical Skills

**SQL** - Good Knowledge on RDBMS, Joins, Functions, Co-related Sub-query, Normalization, DDL, DML, TCL, DCL.

**Java** - Core java concepts including OOPs, methods, constructors, exceptions, collections, multi threading, file handling and wrapper classes with hands-on in String, Scanner and utility classes. Strong foundation in Java architecture, variables, operators, loops, access specifiers, and static/non-static members.

**Manual Testing** - Completed Manual Testing training, covering SDLC, STLC, Agile & Scrum concepts, test case design and execution, defect life cycle, bug reporting, RTM, and various testing types including Functional, Integration, System, Regression, and UAT.

**Selenium(Tool)** -Completed Selenium Automation Testing training, gaining hands-on experience in writing and executing automation scripts using Java with Selenium.

**Certifications** - **Data Analytics with MySQL**, TechnoTut Solutions LLP.  
**Python Basics**, Great Learning.

## EXPERIENCE

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### Data Analytics Intern | *TechnoTut Solutions LLP* | Dec 2024 - Feb 2025

- Completed a structured 90-hour internship in data analytics with a focus on SQL.
- Gained Hands-on experience in writing queries, cleaning datasets, and generating reports.
- Learned practical applications of database management and data-driven decision-making.

## PROJECTS

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### Nrittya (Final year project) | 05/2025

- A Real Time Image Recognition of Indian Classical Dance forms and Mudras using Deep Learning.
- Developed 35 automated test cases using Selenium to validate image uploads and classification.
- Collaborated within a four-member team to develop and test, contributing to the identification and resolution of 18 critical bugs, improving overall system stability.

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### Planet Encyclopedia | 11/2024

- Developed an interactive mini-website using HTML, CSS, and JavaScript.
- Designed a revolving solar system animation an an in-depth planet encyclopedia.
- Collaborated with four-member team to create and test the model.
- Contributed to debugging and fixing 9 critical issues, which improved overall system stability.
- Presented this project, which enhanced confidence and communication skills.

## PUBLICATIONS

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- Detection of Melancholy and anxiety in children using Machine Learning, *IJSEDR publication*,
- Nrittya-A Real time Image recognition of Indian classical dance forms and Mudra, *ISBN publications*,

## ACHIEVEMENTS

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- **Best Paper Presenter Award**, Fusion 2025 International Conference.
- **Best Outgoing Student Title**, 2025.