# **BRUNDA C S**

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# **OBJECTIVES**

A final-year BCA student and have a clear understanding of programming, database management, and software development. With an interest to work based on the learned skills and work with the industry experts and contribute to the projects.

## **EDUCATION**

St. Joseph's First Grade College, Mysore
Bachelor of Computer Applications (BCA) | 9.18 (Until 5th Semester)

City Composite PU College, Bangalore
PUC | PCMC | 56%

09/2022-05/2025
06/2017-05/2019

Green Park Central School, Udupi

05/2016-03/2017

SSLC | 63%

## **SKILLS**

• Technical Skills: Programming Languages: HTML, CSS, PHP, Python, SQL, MySQL, Data Visualization, Microsoft Office Suite, Database.

Tools and IDEs: Git, GitHub, using VS Code, PyCharm, Google Colab, Microsoft Power BI.

Soft Skills:

Innovative Thinking, Logical Reasoning, Tech Ability, Communication Skills.

## **PROJECTS**

Planet Encyclopedia 11/2024

- Developed an interactive mini-website using HTML, CSS, and JavaScript.
- Designed a revolving solar system animation and an in-depth planet encyclopedia.

# **Heart Attack in Youngsters Records Prediction**

01/2025

- Analyzed 100+ patient records with attributes like age, gender, smoking status, cholesterol levels, BMI, blood pressure, and ECG results.
- Applied data analytics techniques like power BI to predict heart attack risks.

## **Nrittya** (Final year Project)

05/2025

- A Real time Image Recognition of Indian Classical Dance forms and Classical Mudras using Deep Learning.
- Complete project which can identify Mudras and dance form in uploaded image as well as captured image.

## **PUBLICATIONS**

Detection of Melancholy and anxiety in children using Machine Learning

 IJSEDR publications, Vol.8 Issue6

 Online Bug Tracking

 Juni Khyat, Vol.13 Issue10 No.02

## **CERTIFICATIONS**

- TechnoTut Solutions LLP Data Analytics with MySQL
- Pantech ai Full-Stack Web Development
- Great Learning App PYTHON-BASICS-ONLINE-For beginners
- TechCentrix Inter- Collegiate Workshop on Python
- University of Mysore Inter-Collegiate Workshop on Machine Learning and Deep Learning
- Fusion 2025 Best Paper presenter Awardee in International Conference

## **AWARDS**

- Best Outgoing Student title 2025
- Best Paper Presenter in International Conference Fusion 2025