

# BHUVANA

9902441206 Bantwal, India

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## OBJECTIVES

As a motivated Information Science student with strong technical skills, I am eager to contribute as a software developer, enhancing my professional growth while supporting an organization's success. I am confident that my abilities will add value and help drive the organization's objectives forward.

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## PROJECTS

### Nutrition Estimator

- Developed a Nutrition Calculator web application using MySQL, allowing users to calculate the nutritional values of selected food items by querying.
- Teck Stack - MySQL, Express.js, AngularJS, Node.js, JavaScript, CSS.

### Multi-send Salary Disbursement

- Developed a blockchain-based salary disbursement system using Python and Flask, implementing secure multi-send transactions for employees' salaries.
- Teck Stack - Python, Flask, MongoDB, Web3.py, Hardhat, Waitress, HTML/CSS, smtplib.

### Ecommerce website Testing

- Developed and tested an eCommerce web application with user authentication, product management, and automated Selenium tests.
- Teck Stack - MERN Stack for website, Selenium WebDriver, Python unittest, Pandas.

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## EDUCATION

### BE in Information Science and Engineering

2021 - 2025

Canara Engineering College Benjanapadav

Overall CGPA 9.1

### Pre University

2019 - 2021

ST Aloysius PU College, Mangalore

XII Percentage 92.67

### High School

2016 - 2019

SVS Vidhyagiri English Medium School Bantwal

X Percentage 89.44

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## TECHNICAL SKILLS

C, Core Java, Python (Basics), SQL, HTML, CSS, JavaScript, ReactJS, Django, DevOps (Basics).

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## CERTIFICATIONS

- NPTEL Online Certification in Design and Analysis of Algorithms.
- Coursera Certification in HTML, CSS, and JavaScript.
- Diploma of Completion in UiPath Automation Explorer Training.

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## ACTIVITIES

- Completed an internship in Web Development and Designing conducted by Oasis Infobyte.
- Participated in the Bug-Hunt competition at Aakrithi 2022.
- Built a project on Image Compressor using ReactJS..
- Awarded a certificate for the completion of a UiPath project titled 'Score Spotter' from CEC.
- Completed a LaTeX course with a grade of A.