# **B USHA RANI**

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## PROFESSIONAL SUMMARY

A passionate and motivated Computer Science and Artificial Intelligence undergraduate with a strong foundation in programming and data analysis. Eager to contribute to innovative projects while continuing to learn and grow in a professional environment

#### **EDUCATION**

• St.Johns College of Engineering and Technology, Yemmiganur, Andhra Pradesh, India Bachelor of Technology in Computer Science and Artificial Intelligence.

2022 - 2026

• **Dr. Jyothirmayi Junior college**, Adoni, Kurnool, Andhra Pradesh, India Andhra Pradesh State board of Intermediate Education.

2020 - 2022

• Municipal High School, Adoni, Kurnool, Andhra Pradesh, India Board of Secondary Education-Andhra Pradesh State.

2020

## INTERNSHIP EXPERIENCE

• SkillDizire - Web Development Intern

May 2025 - June 2025

Completed a web development internship with hands on experience in designing and developing responsive websites. Worked on both front end and backend tasks, improving real time problem solving and coding skills

#### **PROJECTS**

#### • E-Commerce

The platform allows users to explore products, view details, add them to the cart, and manage purchases with an interactive interface.

## • Flip Card Quiz App

An interactive quiz application built with HTML, CSS, and JavaScript. Features flip card animations and local storage for progress tracking.

# Smart Todo List

A feature-rich task management application with drag-and-drop functionality, categories, and local storage persistence.

## · Personal Portfolio

A responsive, modern portfolio with theme toggle, animations, and contact form validation.

# **SKILLS**

Languages: PYTHON, C, JAVA Front-End: HTML, CSS, JavaScript Database: MongoDB, MySQL Tools: Git, GitHub, PowerBI Platforms: Windows, Linux, Web

Soft Skills: Teamwork and collaboration, Leadership, Good listener

#### CERTIFICATIONS

- Tech parenthesis Python Programming
- PowerBi Skillnation
- Hackathon TARANG:2K25

- Java and Power Bi ExcelR
- Fundamentals of GenAi GUVI
- Paper Presentation KITES:2K25