BHASKAR T

2FHX+FM Bengaluru, Karnataka | Phone: 7676798351

bhaskarbhaskar4794@gmail.com | github.com/bhaskar2004 | linkedin.com/in/bhaskart2004

CAREER OBJECTIVE

A passionate and self-driven Computer Science undergraduate aiming to transform ideas into impactful solutions. With strong fundamentals in Core Java and a commitment to continuous learning, I strive to contribute effectively to dynamic teams, tackle real-world challenges, and pursue innovation and excellence in software development.

EDUCATION

SJC Institute of Technology SJCIT

2022 - 2026

Bachelor of Engineering in Computer Science and Engineering

8.69 cgpa

BGS PU College Gowribidanur

Completed

Pre-University

91.33 percent

BGS Public School Gowribidanur

Completed

High School

96.33 percent

SKILLS

Technical Skills: Core Java, SQL (basics), HTML and CSS (basics)

Tools: GitHub, IntelliJ, VS Code **Creative:** Photography, Video Editing

Languages: English, Kannada, Telugu, Hindi **Soft Skills:** Team Collaboration, Problem Solving

PROJECTS

Vehicle Registration Management System - Java, MySQL, JDBC

- Developed Java application with CRUD operations using JDBC for MySQL database connectivity, featuring GUI interfaces for vehicle data management
- GitHub: github.com/bhaskar2004/vehicle-registration-management-system

Smart Navigation System for the Visually Impaired - Python, Audio Processing

- Engineered assistive technology solution using real-time object detection and audio feedback for obstacle detection with voice-based navigation instructions and proximity alerts
- GitHub: github.com/bhaskar2004/Smart-Navigation-Systems

Weather Forecast Bot - BotPress, APIs

- Built real-time weather information system integrating OpenWeatherMap API with JSON parsing for location-based forecasting, supporting multiple cities and formatted data display
- GitHub: github.com/bhaskar2004/weather-bot

Better Trips - Tourism Web Application - HTML, CSS, JavaScript, APIs

- Developed responsive web application integrating Geoapify API to display 20 nearby tourist attractions with filtering, sorting, and integrated Google Maps for routing based on user location
- GitHub: github.com/bhaskar2004/better-trips

HACKATHONS AND TECH EVENTS

- NextGen 2.0 at PES University
- Alkimi
- Code Sprint 2.0 at NMIT
- Aventus 2.0 at DSCE

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and belief.