

Bhaskar Teja

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ABOUT ME

I am presently undertaking a Bachelor of Engineering in Information Science and Engineering. I possess practical expertise in full-stack development and a robust grounding in Artificial Intelligence. My passion for addressing complex, real-world challenges through technological innovation propels me to continually expand my knowledge and pioneer new solutions

EDUCATION

JSS Academy of Technical Education, Bengaluru

B.E. in Information Science and Engineering

Dec. 2022 – June 2026

CGPA: 8.32

Sri Vasavi PU College, Vittalnagar Challakere, Chitradurga

2nd PUC or 12th (PCMB Stream)

August. 2021 – April 2022

Percentage: 95.5%

Morarji Desai Residential School, Pavagada Road, Challakere, Chitradurga

10th

June. 2019 – July 2020

Percentage: 92%

PROJECTS

1. Resume Parser

Jan 2025

- Engineered an intelligent system that seamlessly processes resumes in PDF and Word formats by leveraging advanced Natural Language Processing (NLP) techniques and machine learning algorithms.
- Tailored for recruitment platforms and career service applications, this solution automates the resume screening process, significantly enhancing candidate-job alignment and streamlining talent acquisition workflows
- It extracts key information such as name, skills, experience and education then even classifies there sum into a job category using a prediction model.
- Technologies: Java, JDBC, MySQL

2. The Wildlife Management System

Aug 2024

- Utilizes JDBC to capture and store visitor information into a relational database. It records details such as visitor names, contact information, visit dates, and ticketing data.
- Through JDBC integration, the system ensures secure, efficient, and real-time data storage and retrieval. This helps wildlife authorities manage visitor tracking, reporting, and overall site management more effectively.

CERTIFICATIONS

Modern Artificial Intelligence Masterclass: Build 6 Projects) (Udemy)

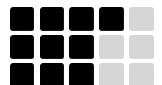
Complete DSA using Java (Apna College)

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, Python, MySQL, C, HTML, CSS

Frameworks: React.js, Node.js, TailwindCss

Tools: Git, GitHub, VS Code, IntelliJ, PyCharm



LANGUAGES

Kannada | English | Telugu | Hindi

HOBBIES

Cricket | Dancing | Singing | Mono-acting | Chess | Volleyball