



PRADEEP HOLAGUNDI

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OBJECTIVE

To leverage my technical skills and passion for innovation in a dynamic software development environment. Eager to contribute to impactful projects while continuously expanding my knowledge and advancing my career in the field of technology.

EDUCATION

Bachelor of Technology in Computer Science and Business Systems(Hons), Visvesvaraya Technological University, Belagavi CGPA: 9.21	Expected 2025
2nd PUC , SAPU college, Gadag Percentage: 90	2020- 2021
SSLC , Jawahar Navodaya Vidyalaya , Gadag Percentile: 90	2019

SKILLS

Technical Skills

Programming: Java, Python, C, C++, JavaScript, SQL
Web Development: HTML5, CSS3, ReactJS, NodeJS, php
DBMS: MySQL, MongoDB
Version Control: Git, GitHub

Soft Skills

Problem Solving, Team Collaboration, Effective Communication, Time Management, Leadership, Adaptability, Attention to Detail, Creativity, Conflict Resolution, Mentoring

INTERNSHIPS

Research Intern VTU	Sep 2023 - Jan 2024 Belagavi, Karnataka
<ul style="list-style-type: none">Submitted a research paper on topic: Personalized Language Learning: The Use of AI in Enhancing Language Learning Applications.	
Web Development Intern Code Clause	Dec 2023 - Jan 2024 Virtual
<ul style="list-style-type: none">completed 3 projects using html, cs and js.Recived complition certificate and LOR	
Web Development Intern	Jan 2024 - Jan 2024

- completed 3 projects using html, cs and js.
- Recived complition certificate

Java Programming Intern

Feb 2024 - May 2024

CodeAlpha

Virtual

- completed 3 projects using java.
- Recived complition certificate

PROJECTS

Exam result website and AI bot: Built a website for accessing all semester result for vtu students using html, css, js, php and sql as database.

Potfolio: Built a personal portfolio website using html, css and js.([Try it](#))

AI projects: Built 2 AI projects in python with team, using NLTK, Tkinter, pyttsx3 library.

DBMS: I developed an Airport Management System database project utilizing SQL and XAMPP server.

EXTRA-CURRICULAR ACTIVITIES

- I participated in a hackathon event organized by IEEE VTU and secured the second prize.([Linkedin post](#))
- I participated in dance, quiz and other competitions.
- As part of a team, I engaged in social connectivity and community development initiatives in a nearby village.

LEADERSHIP

- I served as the class coordinator for the academic year 2022-23 at the Visvesvaraya Technological university.
- I served on the core committee for three cultural and activity programs hosted by the university.
- I have been serving as the Student Placement Coordinator for the past year.
- I led teams for three curriculum projects.