

Vijaya Krishna

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SUMMARY

Motivated recent graduate aiming to launch a career as a frontend developer, with a keen interest in building attractive and interactive web applications. Eager to apply general programming knowledge in collaborative project environments. Brings enthusiasm for understanding user needs and translating them into visually appealing interfaces. Committed to acquiring expertise in frontend technologies and staying current with industry trends. Focused on maintaining high standards for code clarity and usability. Values teamwork, creativity, and constructive feedback. Ready to take on challenging tasks in a supportive professional setting.

PROFESSIONAL EXPERIENCE

Kodnest Technologies

Bengaluru, Karnataka, India

Software Development Intern

05 May 2025 - 23 Oct 2025

- Gained practical experience as an intern at KodNest, focusing on Java, MySQL, Frontend Technology, and Manual Testing. Supported the development and quality assurance of company projects while learning from experienced professionals and strengthening teamwork, communication, and technical skills in a real-world setting.

PROJECT EXPERIENCE

- **Taskify**
 - Taskify - Task Management Web App Solo-built Taskify, a task manager using React, Vite, and JavaScript. Added features to create, prioritize (High, Medium, Low), and categorize tasks, with completion, deletion, and clear-all options. Included a progress bar and notifications. Designed a responsive CSS interface with Google Fonts (Inter) and light/dark modes, working on desktop and mobile. Wrote reusable code for smooth performance. Handled all coding and testing.
- **Real-Time Attendance Using Face Recognition**
 - Developed an automated attendance system leveraging face recognition with Python (Flask), OpenCV, and TensorFlow, enhancing efficiency by reducing manual errors. Designed user-friendly web interfaces with HTML, CSS, and JavaScript. Integrated Twilio API to send real-time SMS attendance notifications, improving communication and saving substantial administrative time.

EDUCATION

10th Grade

VIJETA H S PEDAVADLAPUDI, 93%

Year of Passout: 2019

12th Grade

NARAYANA JUNIOR COLLEGE, 72%

Year of Passout: 2021

Undergraduate

Amrita Sai Institute Of Science And Technology, Bachelor of Technology (B.T./B.Tech.)

Year of Passout: 2025, CGPA: 8

SKILLS

HTML

CSS

JavaScript

React.js

SQL

Web Components

Java

Python

LANGUAGES

- English (Fluent)
- Telugu (Advanced)
- Hindi (Fluent)