JAYANTH **SHREE VISHNU**

Java And Web Developer

Bengaluru, Karnataka 🏠

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SUMMARY

Highly motivated recent graduate with a strong foundation in full-stack development principles. Possesses a passion for learning and a drive to contribute to innovative web applications. Skilled in both front-end and back-end technologies, eager to leverage these skills in a fast-paced and collaborative environment .

EDUCATION

CHANNABASAVESHWARA INSTITUTE OF TECHNOLOGY

Bachelor's Degree **Computer Science Engineering**
2020 – 2024

VIDYANIDHI PU COLLEGE

Computer Science
2018 – 2020

SRI CHAITANYA TECHNO SCHOOL

Secondary School
2008 – 2018

SKILLS

- **Front-End** : HTML, CSS, JavaScript
- **Back-End** : Java, Node.js, Node-Red
- **Database** : MySql, Mongodb
- **Version Control** : GIT
- **Operating System** : Windows , Linux(Ubuntu)

CERTIFICATIONS

- Participated in Hackathon At Mysuru 🔗 ←Click here
- Internship in EUNOIA labs 🔗 ← Click here
- HackerRank SQL (basic) 🔗 ← Click here
- HackerRanck JAVA (basic) 🔗 ← Click here
- Attended Amazon AWS workshop in Bangalore

LINKS

- in Jayanth-Linkedin ← Click here
- ◈ Jayanth-GitHub ← Click here

PROJECTS

PORTFOLIO 🔗 ← **Click here for Demo**
Self-Intro

- Built a personal portfolio website using React, Vite, and CSS to showcase projects, skills, and contact functionality, enhancing personal branding and online presence.

- Developed responsive and accessible UI components with modern CSS and React, ensuring a seamless experience across desktop and mobile devices.

- Implemented a fully functional contact form to allow direct communication with visitors, demonstrating frontend form handling and basic user interaction features.

WEATHER-APP 🔗 ← **Click here for Demo**
Weather-app using API

- Web-app weather application. Developed and utilized APIs to fetch real-time weather data, providing users with up-to-date information on their Web-site.

- User interface for weather data. Implemented to design a user-friendly experience for displaying current conditions, forecasts, and potentially other weather details.

- Leveraged APIs for real-time weather information. Integrated APIs to retrieve accurate and up-to-date weather data for the application.

WEB PAGE DEVELOPMENT USING DATABASE
COVID 19 HOSPITAL BED BOOKING USING SQL

- COVID-19 hospital bed booking web application using SQL. Developed this application which helps patients find and reserve beds at available hospitals during the pandemic.

- Built a hospital bed availability database with SQL. This facilitated real-time updates and efficient bed allocation for critical COVID-19 patients.

- Contributed to a user-friendly web interface for bed booking. This ensured easy access for patients to search and reserve beds based on location, bed type, and other vital information.