YASHWANTH V

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MYSORE

OBJECTIVE

A passionate and driven recent graduate with a B.E. in Computer Science and Engineering from VTU, Belagavi. Equipped with a solid understanding of computer science fundamentals and a strong problem-solving ability. Shows a keen interest in learning advanced technologies and is committed to approaching work with enthusiasm and dedication.

SKILLS & ABILITIES

• Programming language: Python, Java Script ,HTML,CSS, SQL

• Framework: React , Django

EDUCATION

2021-2025   **Bachelor of Engineering (B.E.) - Computer science and engineering**

   Maharaja Institute Of Technology, Mysore

2020-2021   **Higher Secondary examination - Science(PCMB)**

   Sri Jayachamaragendra PU College, Mysore

2018-2019   **Secondary examination - Karnataka Secondary Education Examination Board(KSEEB)**

   St. Mary's High School, Tirumakudalu Narasipura

EXPERIENCE

Intern   **December 2024**

ICT Academy

Completed an AI internship with ICT Academy, gaining practical experience in core AI concepts through hands-on lab sessions. Acquired skills in machine learning algorithms, data handling, and model evaluation techniques through guided, project-based learning.

Intern   **November 2023**

Raaya Infotech Solutions pvt ltd, Mandya

During the Full Stack Development internship, developed responsive web applications using CSS, Bootstrap, and JavaScript. Designed dynamic UI components and implemented client-side functionality. Collaborated in debugging and testing processes to ensure seamless user experiences.

PROJECTS

• **Cryptocurrency Price Prediction**: Developed an intelligent cryptocurrency analytics platform that combines real-time market data visualization with algorithmic price prediction capabilities, making cryptocurrency market analysis accessible to both novice and experienced investors through an intuitive web-based interface.

• **MERN Stack Chat App**: Developed a feature-rich chat app using the MERN stack with real-time messaging, secure user authentication, and dynamic chat rooms. Built a responsive UI and implemented message persistence for reliable data storage.

• **House Price Prediction Using Data Science**: Developed a house price prediction model using data science techniques on Kaggle, leveraging advanced machine learning algorithms for accurate forecasting. Achieved high prediction accuracy, showcasing the effectiveness of the model.

CERTIFICATIONS

• Python Course | CISCO Networking Academy | [January 2025]

• Data Analytics Essential Course | CISCO Networking Academy | [September 2024]