

Yaswanth T

Sri Sathya Sai | ✉ yash95632@gmail.com | ☎ +91 8247302169

🌐 yaswanth-t-879812339 | 🌐 Yaswanth0324

Objective

As a fresher, I am seeking a challenging position in Web development or Frontend development at a reputed company, where I can enhance my skills and contribute to organizational growth.

Education

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| Master of Computer Applications (MCA)
Mohan Babu University - Tirupati | Sep 2024 – Present |
| <ul style="list-style-type: none">• CGPA: 9.29/10.0 -1st Year• Coursework: Data Mining , Java, Computer Architecture, Cloud Computing | |
| Bachelor of Science in Mathematics, Physics, Computer Science (B.Sc(M.P.Cs))
S V Arts College - Tirupati | Nov 2021 – Jun 2024 |
| <ul style="list-style-type: none">• CGPA: 7.8/10.0• Coursework: Java, Html ,Css , Database Management | |

Internships

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|---|---------------------|
| QA Intern
SR Fusion Tech – Tirupati | Mar 2024 – Sep 2024 |
| <ul style="list-style-type: none">• Tested mobile apps and websites to identify bugs and ensure smooth functionality.• Created detailed test cases for validating features and functionality.• Collaborated with developers using Kanban for bug tracking and resolution. | |
| Web Development with HTML, CSS, and JavaScript INTERNSHIP
ApexPlanet Software Pvt. Ltd. — Virtual | Jun 2025 – Jul 2025 |
| <ul style="list-style-type: none">• Completed a 45-day virtual internship focused on HTML, CSS, and JavaScript.• Built and styled multiple web pages with responsive layouts using Flexbox and CSS Grid.• Implemented interactive features using JavaScript, including form validation, DOM manipulation, and API integration.• Developed real-world projects such as a portfolio website, to-do list app with local storage, and a product filter page.• Ensured cross-browser compatibility and optimized performance across devices. | |

Projects

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|--|-------------------------|
| TaskMaster Website | Live Demo github repo |
| <ul style="list-style-type: none">• Developed a full-stack task management web app using React, Node.js, Express.js, MySQL, and MongoDB with GridFS profile image support.• Demonstrated efficient• Created a responsive, intuitive UI using HTML, CSS, and Bootstrap with dashboards, search/filter capability, and user profile management.• Deployed frontend on Vercel and backend on Render for global accessibility. multi-database integration and modular backend architecture.• Implemented secure user authentication (signup, login, logout) with React Context API/state and localStorage for persistent sessions.• Added AI-based reminders at task due times and robust task CRUD operations. | |

- Created a responsive, intuitive UI using HTML, CSS, and Bootstrap with dashboards, search/filter capability, and user profile management.
- Deployed frontend on Vercel and backend on Render for global accessibility.

NLP Virtual Lab Website

Live Demo | [github repo](#)

- Developed a full-stack interactive web application using Python, Flask, NLTK, Hugging Face Transformers, and PostgreSQL (Aiven) for learning and experimenting with 14 core Natural Language Processing concepts.
- Implemented interactive labs with real-time processing and visualization for tasks including tokenization, POS tagging, NER, sentiment analysis, text summarization, generation, and question answering.
- Integrated an AI-powered chatbot leveraging Google Gemini API and DuckDuckGo search API to provide contextual explanations and assistance.
- Built a dynamic quiz system that fetches questions from a Aiven PostgreSQL database to test user understanding across all modules.
- Designed and implemented a responsive user interface using HTML, CSS, JavaScript, and Bootstrap for intuitive navigation and interaction.

Technologies

Fron-end Development HTML5,CSS3,Bootstrap,JavaScript,React.js

Programming languages: Java, Python (Basics)

Databases: MySQL ,PostgreSQL

Tools and Platforms: Git, GitHub, VS Code

Testing: Manual Testing, Functional Testing, Bug Tracking

Certification

- SQL and Relational Databases 101 – Cognitive Class (IBM)
- Introduction to Front-End Development – Coursera (Meta)
- Version Control – Coursera (Meta)
- HTML5-The Language – Infosys Springboard
- CSS3 – Infosys Springboard
- JavaScript – Infosys Springboard