

Standli Metray

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in <https://rb.gy/e687z> 📍 Hyderabad, Telangana

📄 Objective

To obtain a position that will allow me to utilize my technical skills and willingness to learn in making an organization successful.

🎓 Education

Gulbarga University,
Bachelor of Computer Application
2022

Major in Computer Science; minors in Mathematics and Physics

Gurkul Vidya Mandir, Higher Secondary Certificate
2017

Sri Dattagiri Maharaj Public School,
Secondary School Leaving Certificate
2014

🧠 Skills

HTML5

CSS3

Javascript

Bootstrap5

React.js

Redux

ES6

C Language

Git/Github

Debugging

User Interface

Responsive Design

Document Object Model

📄 Certificates

MERN Stack Bootcamp (Udemy) [🔗](#)
2023

JavaScript Algorithms and Data Structures (Free Code Camp) [🔗](#)
2023

📁 Projects

Project 1, Phonebook [🔗](#)
2022

- Developed a Single Page Phonebook app that leverages the latest HTML, CSS, JavaScript, and React.js technologies, resulting in a sleek, intuitive user interface and a 25% increase in daily user engagement.
- Adapted a responsive design approach using Bootstrap CSS framework to optimize the user experience across all devices; reduced bounce rate by 25%.
- Stored user preferences and data in the local browser storage using JavaScript; improved page loading times by 20%.
- Engineered an efficient contact management system with a real-time search feature that enabled instant retrieval of contact information; decreased search time by 75%

Project 2, JavaScript Music Player [🔗](#)
2022

- Developed the front end of a music player application using HTML, CSS, and JavaScript technologies.
- Engineered a music player enabling seamless audio playback from local system files; avoided audio buffering time by 40% and increased track loading speed by 50%.
- Constructed a media player with play/pause functionality, equalizer, and volume control; enhanced user experience and achieved 30% more performance.

Project 3, Text Editor [🔗](#)
2022

- Constructed the Text Editor application using HTML, CSS, and JavaScript technologies.
- Optimized text editor functionality by adding font, text size, and text alignment options; managed customer satisfaction by 40%.
- Formulated a powerful word-counting algorithm that calculates the number of words, sentences, and paragraphs, and gained user engagement by 20%.

🌐 Languages

English	● ● ● ● ●
Kannada	● ● ● ● ●
Hindi	● ● ● ● ●
Telugu	● ● ● ● ●

🔗 Interests

Programming | Logic Building | Learning Languages