

SANDEEP VEMULA

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OBJECTIVE

In my professional journey, I aspire to engage with an innovative organization that places a high value on growth and continuous learning. Leveraging my technical expertise and effective communication skills, my goal is to make meaningful contributions that propel the organization towards success in the ever-evolving digital landscape.

EDUCATION

Bachelor of Computer Science and Engineering , AKITS(JNTUH)	2017 - 2021 (CGPA-7.03)
MPC - Intermediate , Krishnaveni Jr College	2015 - 2017 (CGPA-8.63)
SSC - X , Sri Rama Chandra High School	-2015 (CGPA -8.7)

SKILLS

Technical Skills - HTML , CSS (Tailwind) , JavaScript, React JS , Node.JS , Express.JS , MongoDB , Python , SQL

Soft Skills - Disciplined , Continuous Learner , Adaptability , Team Work , Time Management

EXPERIENCE

Lead Generation Specialist .Efficiently	Apr 2022 - Oct 2022 <i>Remote</i>
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- I leveraged my expertise in Salesforce to create high-quality leads for the organization.
- I proactively sought out and discovered new tools for obtaining accurate information.
- I successfully improved lead quality and drove organizational success by implementing effective strategies for generating valuable prospects.

PROJECTS

Personal Portfolio REACT-

- Created a user-friendly personal portfolio that showcases skills, experiences, projects, and geographical location interactively using React, HTML, and CSS.
- Demonstrated proficiency in web development through the creation of an engaging and visually appealing portfolio. ([Try it here](#))

PawsOfIndia - REACT

- Developed PawsofIndia.com website with a Full Stack approach, utilizing React, Tailwind CSS ,HTML. Created a platform for dog enthusiasts, featuring Indian dog breed profiles, care content, and an adoption section.
- Implemented interactive elements to enhance user experience, showcasing web development proficiency. ([Try it here](#))

Roommates-MERN

- Developed an intuitive Roommates-MERN platform using React, Node.js, HTML, and CSS for seamless roommate management and expense tracking.
- Implemented interactive features for an enhanced user experience, showcasing web development skills. ([Try it here](#))

Book Store MERN -

- Developed a user-friendly Book Store using the MERN stack, creating an intuitive interface for book exploration and purchase.
- Implemented MongoDB and Express.js for robust backend functionalities, including user authentication, inventory management, and order processing, ensuring data integrity and security.

INTERESTS

- Audio Books
- Tech
- Sports

ACHIEVEMENTS

- Achieved 2nd prize in computer science expo in college.
- Achieved 3rd prize in quiz competition organized by Balostav.

LANGUAGES KNOWN

- English, Hindi, Telugu.