

# Veera Venkata Satyanarayana

## Full Stack Developer.

### Working Summary:

- Having **2+**years of experience as a software Developer using **Node , React** and Its related technologies.
- Work closely with the development team to provide support and perform code review.
- Actively participated in client calls/meetings.
- Ability to adapt to new technologies.

### Technical Skills:

Frontend Designing	<b>HTML, CSS, Bootstrap,tailwind css</b>
Frontend Development	<b>JavaScript, React Js</b>
Backend Development	<b>Node Js, Express, Postman</b>
Database	<b>MongoDB,My sql</b>
IDE	<b>Vs Code</b>
Version Control System	<b>Github,Bitbucket</b>

### PROJECTS:

<b>Project #3</b>	<b>COE-Dashboard for Physical design</b>
<b>Environment</b>	<b>Frontend Technologies:</b> React Js.HTML, CSS, JavaScript, Bootstrap. <b>Backend Technologies:</b> Node JS ,Express <b>Database:</b> MySQL
<b>Role</b>	Full Stack Developer
<b>Team Size</b>	6
<b>Duration</b>	December 2023- Till
<b>Description</b>	Developed a tool within the COE framework for parsing files related to physical designs and presenting the data in a tabular format. The tool includes checklist functionalities tailored to milestones and stages of the physical design process, such as synthesis, planning, routing, and floor planning. Designed to streamline project management by providing a centralized platform for tracking progress, managing milestones, and ensuring adherence to project stages and goals.

<b>Position</b>	Software Engineer
<b>Responsibilities</b>	<ul style="list-style-type: none"> <li>➤ Collaborated with project managers, designers, and domain experts to understand the requirements and objectives of the COE dashboard for physical designs.</li> <li>➤ Designed and developed user interfaces and interactive features for the COE dashboard using MERN stack technologies, ensuring an intuitive and efficient user experience.</li> <li>➤ Implemented functionalities for parsing files related to physical designs and presenting the data in a tabular format within the COE dashboard.</li> <li>➤ Integrated checklist features into the COE dashboard, allowing users to create, manage, and track milestones and stage-specific tasks related to physical design projects.</li> <li>➤ Configured the checklist functionalities to align with different stages of the physical design process, ensuring relevant tasks are identified and addressed at each stage.</li> <li>➤ Collaborated with backend developers to integrate the COE dashboard frontend with backend APIs and databases, ensuring smooth data flow and system integration.</li> <li>➤ Optimized the COE dashboard for performance and scalability, handling large volumes of project data efficiently while ensuring responsive user interactions.</li> <li>➤ Collaborated with UI/UX designers to translate visual designs into functional components and screens for the COE dashboard.</li> <li>➤ Conducted thorough testing and debugging to identify and fix any issues, ensuring the reliability and functionality of the COE dashboard for physical designs.</li> </ul>

<b>Project #2</b>	<b>Online Assessment Application</b>
<b>Environment</b>	<b>Frontend Technologies:</b> React Js,HTML, CSS, JavaScript, Bootstrap. <b>Backend Technologies:</b> Node JS ,Express <b>Database:</b> MongoDB.
<b>Role</b>	Backend Stack Developer
<b>Team Size</b>	6
<b>Duration</b>	May 2023 - December 2023

<b>Description</b>	<p>An Online Assessment Test platform is a digital tool designed to facilitate the evaluation and examination process in various educational and professional settings.</p> <p>This platform automates and centralizes tasks related to test creation, administration, and result generation, offering a seamless experience for both administrators and test takers.</p> <p>Online Assessment Test platforms enable educators, trainers, and employers to efficiently manage tests, quizzes, and assessments remotely, regardless of geographical location.</p> <p>These systems typically include features such as test creation tools, question bank management, secure test delivery, real-time monitoring, and detailed performance analytics.</p> <p>Online Assessment Test platforms aim to enhance the efficiency, accessibility, and fairness of assessments while maintaining the integrity and security of the testing process.</p>
<b>Position</b>	Junior Software Engineer
<b>Responsibilities</b>	<ul style="list-style-type: none"> <li>➤ Collaborate with stakeholders, including recruiters, HR professionals, and hiring managers, to understand the requirements and objectives of the online assessment platform.</li> <li>➤ Design and develop user interfaces and interactive features for the online assessment application using React.js. Ensure a seamless and intuitive user experience for both administrators and test takers.</li> <li>➤ Implement functionalities specific to online assessment, such as test creation, question bank management, test scheduling, candidate registration, submission handling, and result generation.</li> <li>➤ Integrate the frontend of the online assessment application with backend APIs and databases. Collaborate closely with backend developers to ensure smooth data flow and integration.</li> <li>➤ Optimize the performance and scalability of the online assessment application. This involves efficient data retrieval and processing, especially during peak usage times.</li> <li>➤ Work with UI/UX designers to translate visual designs into functional components and screens tailored for the online assessment platform.</li> <li>➤ Conduct thorough testing and debugging of the online assessment application to identify and fix any issues promptly. Ensure the reliability and functionality of the platform for administrators and test takers alike.</li> </ul>

<b>Project #1</b>	<b>Applicant Tracking System</b>
<b>Environment</b>	<p><b>Frontend Technologies:</b> React Js,HTML, CSS, JavaScript, Bootstrap.</p> <p><b>Backend Technologies:</b> Node JS ,Express</p> <p><b>Database:</b> MongoDB.</p>
<b>Role</b>	Frontend Developer
<b>Team Size</b>	6
<b>Duration</b>	May 2022 - May 2023

<b>Description</b>	<p>An Applicant Tracking System (ATS) is a software application used by organizations to manage and streamline the recruitment and hiring process.</p> <p>ATS platforms automate and centralize the tasks associated with sourcing, screening, evaluating, and selecting candidates for job openings.</p> <p>These systems enable recruiters and hiring managers to efficiently manage job postings, track applicant information, and collaborate with team members involved in the hiring process.</p> <p>ATS platforms often offer features such as candidate database management, interview scheduling, and applicant communication.</p> <p>ATS systems aim to improve the efficiency, consistency, and accuracy of the hiring process while ensuring compliance with relevant regulations and reducing administrative burdens.</p>
<b>Position</b>	Trainee Software Engineer
<b>Responsibilities</b>	<ul style="list-style-type: none"> <li>➤ Collaborate with stakeholders, including recruiters, HR professionals, and hiring managers, to understand the requirements and objectives of the ATS system.</li> <li>➤ Design and develop user interfaces and interactive features for the ATS application using React.js, ensuring a seamless and intuitive user experience for recruiters and candidates.</li> <li>➤ Implement ATS functionalities such as job posting creation, resume parsing, applicant tracking, interview scheduling, candidate evaluation, and reporting.</li> <li>➤ Integrate the ATS frontend with backend APIs and databases, collaborating with backend developers to ensure smooth data flow and system integration.</li> <li>➤ Optimize the ATS application for performance and scalability, ensuring efficient data retrieval and processing while handling large volumes of candidate information.</li> <li>➤ Collaborate with UI/UX designers to translate visual designs into functional components and screens.</li> <li>➤ Conduct thorough testing and debugging to identify and fix any issues, ensuring the reliability and functionality.</li> </ul>

## EDUCATION :

- **Bachelor of Technology (Mechanical Engineering)** from Pydah College of Engineering, Patavata in 2022 with 81.5%.
- **Intermediate (M.P.C)** from P.R.Government Junior College (Boys), Kakinada in 2018 with 90.3%.
- **Secondary School Education** from Z.P.High School, Peddapurappadu in 2016 with 93.0%.

## DECLARATION

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I hereby declare that the above mentioned details are true to the best of my knowledge.