MANASA VANNAM

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Work History

Systems Engineer, 10/2020 to 03/2023
Tata Consultancy Services – Hyderabad

- Successfully managed and handled a project focused on the implementation and maintenance of a Cloud environment, demonstrating exceptional vigilance in monitoring, provisioning tickets and efficiently processing further.
- Deployed the latest versions of Service Automation for all services, incorporating crucial system design enhancements and resolving bugs through effective implementation strategies.
- Proficiently handled various tools and platforms including Jira, Check_mk, Grafana, Jenkins, and HPE Primera, ensuring seamless operations and optimal performance.
- Demonstrated expertise in conducting OS and firmware upgrades for cluster nodes, effectively resolving bugs in existing applications and enhancing overall system efficiency

Skills

- Python
- HTML
- CSS
- JavaScript
- SQL
- Bootstrap
- GIT
- React

Projects

Food Munch - (Responsive Website)

- Developed a responsive website for Food Store, increasing online visibility and attracting potential customers
- Designed the website using strategic HTML structure, enhancing usability and user experience
- Incorporated elements such as li, header, article, and footer to create a visually appealing and organized website
- Utilized various bootstrap components to create distinct sections, improving navigation and showcasing food items effectively
- Technologies used: HTML, CSS, Bootstrap - **https://manasavannam.ccbp.tech/)**

Wikipedia Search Application - (Dynamic Web Application)

- Developed custom Wikipedia search application with interactive features
- Created a visually appealing display of search results using HTML list elements and CSS styling
- Implemented responsiveness using Flex properties and the CSS Box model
- Utilized REST API calls to fetch search results from the server asynchronously
- Enabled users to easily access detailed explanations by clicking on specific search results
- Incorporated Bootstrap for enhanced design and responsiveness
- Technologies used: HTML, CSS, JavaScript, REST API Calls, Bootstrap
  https://manasavannamjs1.ccbp.tech/

Education

Industry Ready Certification: Full-stack Development
Nxtwave Disruptive Technologies – Hyderabad

Bachelor of Technology: Electrical and Electronics Engineering, 04/2019
Sree Vidyanikethan Engineering College **-** Tirupati

Diploma: Electrical and Electronics Engineering, 05/2016

Esc.Govt.Polytechnic College **-** Nandyal

Secondary School Of Certificate: 04/2013

Chaitanya Public School **-** Nandyal

Certifications

- [Build your Own Dynamic Web Application](), Nxtwave Disruptive Technologies - 2023
- [JavaScript Essentials](), Nxtwave Disruptive Technologies - 2023
- [Introduction to Databases](), Nxtwave Disruptive Technologies - 2023
- [Jira Fundamentals Badge](), Atlassian University - 2022
- [Programming Foundations with Python](), Nxtwave Disruptive Technologies – 2022
- [Developer Foundations](), Nxtwave Disruptive Technologies – 2023
- [Namaste React Course](), Namaste React - 2023

Accomplishments

Secured first place in the highly competitive Spell-bee competition organized by the prestigious Department of Electrical and Electronics Engineering