Sai Kiran Kuruva

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GitHub | Linkedin | HackerRank | LeetCode

EDUCATION

ST JOSEPH'S DEGREE & PG COLLEGE, KURNOOL   June 2017 - Sep 2020
Bachelors Computer Science   Kurnool
CGPA: 9.5

GOVT JUNIOR COLLEGE(TOWN), KURNOOL   June 2015 - Apr 2017
Intermediate MPC   Kurnool
Percentage: 97.1%

BHARATH EM HIGH SCHOOL, KURNOOL   June 2014 - Mar 2015
SSC   Kurnool
CGPA: 9.0

EXPERIENCE

WIPRO | Scholar Trainee   Hyderabad | Nov 2020 – Present

- Performing TIBCO related activities and delivered support in resolving application issues, installing and configuring Tibco products (Business work, TRA, Admin, EMS, Adapters etc) in development, testing and prod environments.
- Experience in EMS at Infrastructure level from installing to configurations of EMS instances, administrating EMS, creating EMS objects (Queues, Topics, Bridges, Factories, Routes, Groups and Users) and applying properties to objects for stable performance and supported in Hawk Monitoring tasks, configuring Hawk rule bases to monitor BW engine, EMS server and Log files.
- Supported on Critical Changes like Deployments, DB migrations, restarts and certificate renewal activities etc., without any issues.
- Handled high/critical incidents and have resolved the incidents, followed the SLA timelines and techniques while resolving the incident.

SKILLS

Programming Languages	Java, JavaScript
Libraries/Frameworks	Springboot
Tools / Platforms	Git, IntelliJ, VSCode, Postman
Databases	MySQL

PROJECTS / OPEN-SOURCE

SHOPLANE - SHOPPING APP | Link   Javascript, HTML, CSS, jQuery, AJAX

- Developed a dynamic and responsive **E-Commerce Product** Details page using JavaScript and jQuery.
- Utilized template literals for improved code readability.
- Implemented features such as image previews, product information display, and a shopping cart with item counting and storage.

MUSIC PLAYER | Link   HTML, CSS, Javascript, jQuery

- Developed a dynamic **Music Player** web application using JavaScript and jQuery to fetch and display songs from an external API.
- Integrated audio playback controls, allowing users to play, pause, skip, and control playback speed.
- Implemented responsive design for a seamless user experience.

- Utilized DOM manipulation to dynamically load song details and cover images, enhancing user interactivity.

QUIZ APP | Lɪɴᴋ   HTML, CSS, JavaScript

- Created a Dynamic **Quiz Application** with questions fetched from an API.
- Implemented multiple-choice options and immediate feedback using jQuery.
- Built a scoring system that calculates user scores based on correct answers.

CERTIFICATIONS

- Azure Fundamentals - Mɪᴄʀᴏsᴏғᴛ
- JavaScript - HᴀᴄᴋᴇʀRᴀɴᴋ