Sukanya Gurav

sukanyagurav67@gmail.com | +91 8850018702 | Mumbai, Maharashtra | Github | Linkedin | Portfolio

Summary

Motivated Frontend Developer equipped with a solid background in HTML, CSS, and JavaScript, along with hands-on experience in building responsive design. I am eager to bring my technical skills, creativity and enthusiasm for web development to a challenging and collaborative environment where I can contribute to innovative projects and enhance my abilities as a frontend developer.

Experience

Associate Mainframe Operator, KYNDRYL: Jun 2021 – Present

- Proactively monitored system performance and executed scheduled jobs using CA7 and OPCA.
- Created and scheduled batch jobs using TWS following established procedures and job dependencies to ensure smooth execution of critical business processes.
- Built and maintained application workflows within TWS, integrating job dependencies, scheduling requirements, and optimizing for resource constraints.
- Effectively managed both scheduled and unscheduled IPLs (Initial Program Loads) on mainframe systems.

Education

Bachelor of Science, Information Technology   Jul 2017 - Oct 2020

University of Mumbai   **GPA: 8.23**

HSC (Science)   Jul 2015 - Mar 2017

Maharashtra Board   **Percentage: 71.08**

SSC   Jun 2014 - Mar 2015

Maharashtra Board   **Percentage: 91.20**

Technical Skills

- **Programming Languages**: JavaScript, Python, JQuery, C++
- **Database**: SQL Server, Firebase
- **Frontend Framework**: Bootstrap, Tailwind CSS, SASS, React, Typescript, REST APIs, HTML5, CSS3, Figma, GSAP
- **Version Control**: Docker, Git

Projects

Entertainment Web App   **Live URL**

- A React-based entertainment web application facilitates users in discovering movies and TV shows, including detailed information about the actors. Users can also explore media content categorized by different genres.
  Technologies: - React JS, Redux, CSS3

REST Countries API with color theme switcher   **Live URL**

- Designed website where user should see all countries available through the API, search for specific countries via an input field, and filter countries by region.
  Technologies: - JavaScript, HTML, CSS

Awards

Power of Win Award, KYNDRYL   Nov 2023

Received acknowledgement from management for actively ensuring system availability and integrity.