SAYYED VAKAR DURGA SHAIK

SUMMARY

Motivated graduate in Information Technology with a strong foundation in web development, database management, and programming languages. Eager to further master my skills and broaden my expertise in a dynamic learning environment. Possessing a passion for continuous learning and growth, I am enthusiastic about embracing new technologies and methodologies to excel in the rapidly evolving field of IT. Seeking opportunities that foster professional development and offer hands on experiences to contribute meaningfully to innovative projects.

EDUCATION

Information Technology (B .Tech)
R.V.R & J.C COLLEGE OF ENGINEERING

Civil Engineering (Diploma / Polytechnic)
M.B.T.S GOVERNMENT POLYTECHNIC

Class -X (Secondary School Education)
SRI SAI HIGH SCHOOL

SKILLS

- Java
- SQL
- JavaScript
- Spring Boot
- Software Development
- React.js
- Node.js
- HTML5/CSS3
- Version Control (Git)
- Bootstrap/Foundation
- Automation Testing / Selenium
- Manual Testing

CONTACT

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- in https://www.linkedin.com/in/sayyed-vakar-durga-shaik
- ⊕ https://mjhonny14377.github.io/SVD-Portfolio/

PROJECTS

Portfolio Website Development

- Designed the user interface and experience (UI/UX) to ensure an intuitive and visually appealing website.
- Implemented responsive web design principles to ensure compatibility across various devices and screen sizes.
- Employed SEO techniques to optimize the website for improved visibility and search engine rankings.
- Managed hosting, domain registration, and deployment using platforms such as GitHub Pages.

URL :

https://mjhonny14377.github.io/SVD-Portfolio/

Weather app (Climeforage)

- Designed, developed, and launched a web-based weather forecasting application.
- Implemented intuitive features such as real-time weather updates, customizable location-based forecasts.
- Ensured seamless performance across various devices and screen sizes, delivering a consistent user experience.
- Integrated APIs from reputable weather data sources to provide accurate and reliable forecasts to users.(OpenWeatherMap One Call API 3.0)

URL :

https://mjhonny14377.github.io/weatherapp/

Business Website Development

- Successfully designed and developed a functional website for an imaginary business, demonstrating creativity and technical proficiency in web development.
- Showcased adaptability and versatility by simulating real-world project management and client interaction scenarios.
- The imaginary business website serves as a portfolio piece, highlighting skills, expertise, and accomplishments in web development and design. While the business may be fictional, the project demonstrates practical experience and capabilities applicable to real-world scenarios.

URL :

https://mjhonny14377.github.io/Bussiness-website/

Portfolio Website (bootstrap prototype)

URL : https://mjhonny14377.github.io/my-website/