Rubika Sakthi

Full Stack Web Developer Internship

Details
🏠 Salem
🌍 India
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Links

Linkedin:
🔗 https://www.linkedin.com/in/rubikasakthi/
Github:
🔗 https://github.com/Rubika-Sakthi

Skills:

Front-End Development:
    HTML5
    CSS3
    JavaScript.

Frameworks:
    ReactJS
    ExpressJS
    NodeJS.

Databases:
    MongoDB
    MySQL.

Libraries:
    jQuery
    Axios
    Mongoose.

Programming Language:
    Python

Languages:

    Tamil
    English

Objective:
Enthusiastic and dedicated Master of Computer Applications student with a solid foundation in full stack web development.Seeking to leverage my skills and hands-on experience from an online internship to contribute to dynamic web development projects**.**

Education:

Master of Computer Applications (MCA),Vivekanandha Institute Of Information and Management Studies,Tiruchengode.
Sep, 2023-Present
Percentage:8.7%

Bachelor of Computer Applications(BCA),Shri Sakthikailassh Women's College,Salem.
2020-2023
Percentage:8.1%

Higher Secondary Education(HSC),Kalaimagal Matric Higher Secondary School,Omalur.
2019-2020
Percentage:61.5%

Secondary School Education(SSLC),,Kalaimagal Matric Higher Secondary School,Omalur.
2017-2018
Percentage:89.4%

Internship:

Full Stack Web Development Intern,NoviTech the innovation partner(ISO), Coimbatore.
Apr, 2024-May, 2024
* Developed and maintained web applications using ReactJS, NodeJS, ExpressJS, and MongoDB.
* Participated in code reviews and contributed to improving coding standards.

Projects:

E-commerce Website:

Description: Developed a dynamic e-commerce website with user-friendly interfaces and essential shopping features.

Technologies Used: HTML, CSS.

Link:https://github.com/Rubika-Sakthi/E-Commerce-website.git.

Text-to-Speech Web Application:

Description: Developed a web application that converts written text into spoken words using the Web Speech.

Technologies Used: HTML, CSS, JavaScript.

Link:https://github.com/Rubika-Sakthi/Text-to-Speech.git.

QR Code Generator:

Description: Built a web application that generates QR codes from user input, allowing users to easily create QR codes for various purposes.

Technologies Used: HTML, CSS, JavaScript, Reactjs.

Link:https://git-hub.com/Rubika-Sakthi/QR-code-generator.git

Achievements:
First Prize in Website Creation Competition,QUINZE JOGO FETE-2K24(Symposium)

- Awarded first prize for developing a responsive and dynamic website.
- Utilized HTML, CSS, and JavaScript to create an engaging user interface.
- Demonstrated strong front-end development skills and innovative design solutions.

Declaration:

I hereby declare that the information provided above is true of my knowledge.

Date:

Place:

Signature:

[Rubika Sakthi]