Alfiya Heba

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PROFILE

Web development enthusiast with hands-on experience building **interactive**, **responsive web applications** using **HTML**, **CSS**, and **JavaScript**. Skilled in implementing **dynamic UIs** and applying real-world concepts through **projects and internships**. Interested in contributing to **learn-driven environments** and growing as a **front-end developer**. .

EDUCATION

Bachelor of Engineering, Computer Science   2021 – 2025
Mysuru Royal Institute of Technology, Mandya   (CGPA: 8.37)

SKILLS

Programming Languages: HTML, CSS, JavaScript, Java (Basics)
Frameworks/Libraries: React.js , Tailwind CSS
Tools: Git, GitHub, VS Code
Soft Skills: Consistent Learner, Creativity, Communication

EXPERIENCE

Full Stack Development Training – QSpiders Institute   Nov 2023 – Dec 2023
Intern   Mysuru, Karnataka

- Gained hands-on experience in front-end development using **HTML**, **CSS**, **JavaScript**, and **Java (basics)**.

- Completed exercises and projects involving **web layouts**, **forms**, and **interactive elements**.

PROJECTS

Mehendi By Heba – A Responsive Mehendi Showcase Website   (Check it out)
Built a **responsive website** to showcase Mehendi designs with an **interactive gallery** and smooth transitions. Integrated **Web3Forms** for backend-free contact handling and deployed on **Vercel** for fast performance and global availability.
Technologies: React, Vite, CSS, Web3Forms, Vercel

Houseify – A Modern Real Estate Landing Page Website   (Check it out)
Developed a modern real estate landing page with **animated UI** and a fully **responsive layout**. Included sections for project showcases, testimonials, and a working **contact form**, enhancing the user experience.
Technologies: React.js, Tailwind CSS, Framer Motion, Web3Forms, Vite

JavaScript Mini Projects Collection   (GitHub Link)
Created interactive DOM-based projects like **BMI Calculator**, **GitHub Profile Card**, **Guess the Number**, and **Color Changer**, focusing on JavaScript **event handling**, logic building, and UI interactions.
Technologies: HTML, CSS, JavaScript