VIJAYA SURIYA R

Software Developer

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ABOUT ME

I'm a passionate and motivated Electronics and Communication Engineering graduate with a strong foundation in web technologies and a desire to learn and grow in the software development field. Skilled in frontend technologies like HTML, CSS, JavaScript, and React, with hands-on project experience in building responsive and interactive web applications. I am a quick learner, highly adaptable, and eager to contribute to innovative projects in a collaborative environment. My goal is to continuously grow as a developer and add value to an organization through my dedication and technical skills.

EDUCATION

2020 - 2024

university college of engineering tindivanam B.E(ECE)

CGPA: 7.6%

2019 - 2020

st ann's higher secondary school tindivanam

HSC -48.8%

2017 - 2018

chanakya mat hr sec school tindivanam

SSLC:71.5%

SKILLS

- Frontend Technologies: HTML, CSS, Javascript, React
- Backend Technologies: Java,
- Data Base: MYSQL
- Tools: Github, Ms Office

CERTIFICATIONS

- Full Stack Workshop MIT College
- Java Full Stack QSpider
- **Embedded Workshops in SAEINDIA**

LANGUAGES

- Tamil
- English

ACADEMIC PROJECTS

DEEP FAKE DETECTION

Deep Fake Detection using CNN (Final Year Project)

- Developed a CNN-based model to detect manipulated images/videos by analyzing facial features.
- Achieved high accuracy in classification tasks using deep learning

PERSONAL PROJECTS

Groww - Stock Market Web Page

[Live Link] (https://growwapp.netlify.app/)

USING:React

- · Developed a responsive Groww stock market web app using React, featuring login/signup, live market ticker, and interactive sections like Stocks, F&O, Mutual Funds, UPI, and Loans.
- Integrated routing, reusable components, and modern UI design with AOS animations to enhance user experience and performance.

MUSIC PLAYER APPLICATION

[Live Link] (https://vsuriya18082002.github.io/Music_player/)

USING:HTML,CSS,Javascript

- Developed a fully functional music player with an interactive UI that includes play/pause,next/previous, shuffle, repeat, and volume control features.
- Implemented a favorites system using Local Storage for persistent data storage, allowing users to save and access favorite songs across sessions.

DYNAMIC PORTFOLIO WEBSITE

[Live Link] (https://vsuriya18082002.github.io/My-portfolio/)

USING:HTML,CSS,Javascript

- Designed and developed a fully responsive and interactive personal portfolio website to showcase my projects, skills
- The website is crafted to deliver an engaging user experience through smooth animations, intuitive navigation, and detailed project descriptions.

INTERNSHIPS & ACHIEVEMENTS

- IoT Internship Nandha Infotech, Coimbatore
- Embedded Systems Workshop SAEINDIA Southern Selection (Team Leader) -Award: Won Best Prototype Award at the Southern Selection Workshop for leading a successful prototype development and team coordination.