

MAHESWARI M

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Experience

Web Developer Intern | Zenanvibe

September 2023 – October 2023

- Developed and enhanced skills in **React.js** and **Tailwind CSS**.
- Designed and implemented a responsive form and table with attractive styles for a real-time project using Tailwind CSS.

Web Developer Intern | Qantler Technologies

June 2023 – July 2023

- Enhanced frontend development skills by creating forms with strong **user validation**.
- Improved application reliability and user satisfaction through effective bug reporting and resolution.

Projects

Quotes Generator | [Link]

- Developed a React-based application that fetches and displays random **quotes** from an external **API**, enhancing user experience with real-time content updates.
- **Tech Stack:** React.js, HTML, CSS, JavaScript

MindScribe | [Link]

- Developed a full-featured **note-taking app** with functionality to create, edit, delete, and pin notes, enhancing organization and productivity.
- Integrated secure **authentication** and real-time note retrieval using **JWT**, ensuring a seamless and secure user experience.
- **Tech Stack:** React.js, MongoDB, Node.js, Express.js, Tailwind CSS

News Pulse | [Link]

- Created a news aggregator website that displays real-time news based on selected categories using the News API.
- **Tech Stack:** React.js, Tailwind CSS, JavaScript, News API

Skills

Programming Languages: Java, SQL, JavaScript, C

Web Development: HTML, CSS, React.js, Tailwind CSS, Express.js

Soft Skills: Proactive, Self-motivated, Analytical Thinking, Communication

Tools: GitHub, VS Code

Education

B.E. - Computer Science and Engineering | CGPA -8.5

2021 – Present

Francis Xavier Engineering College – Tirunelveli

HSC | Percentage: 92%

2019 – 2021

St. Ignatius Convent Hr. Sec School – Tirunelveli

CERTIFICATIONS

- **JavaScript** Certification, Udemy | [Link]
- **SQL**, Intellipaat | [Link]
- **Core Java**, Besant Technologies | [Link]
- **HTML5**, Infosys | [Link]

COMPETITION

SCI FESTA BY PCI

- Proposed a home services website with secure booking, user authentication, and an admin dashboard.
- Selected for the final round, outperforming **80%** of teams.

ACHIEVEMENTS

- Secured **First** Prize in on-the-spot Technical Talk
- Proposed a **GPS-based border detection system** using Arduino technology for fishermen, securing **₹7,500** funding from TNSTSC