SOWDESHWARI B

linkedin: **Sowdesh**
GitHub: **Sowdesh21**

Portfolio: **Link**
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Education

Mahendra Institute of Technology - BE (Bachelor of Engineering) Computer Science Aggregate 8.88 CGPA	**2021-2025 (still pursuing)**
Jayarani Girl's Higher Secondary School Board of Higher Education | Aggregate 82%	**2020 -2021**
Jayarani Girl's Higher Secondary School Board of Secondary Education | Aggregate 78%	**2021 -2019**

SKILLS SUMMARY

Communication: Presentations,GD
Team Leadership: Adaptive Team Management
Languages: JAVA, SQL
Front-End: HTML, CSS, ReactJs
Tools: Git, GitHub, Netlify
Database: MySql
Platforms: Windows, Linux,VS Code,Eclipse
Currently Learning: MERN stack

Work Experience

Web Developer Intern | Neuron.ai | Certificate   **Oct 2024 – Nov 2024 (Remote)**

- Contributed to the development and optimization of web applications, focusing on performance and user experience to deliver high-quality, scalable solutions within tight deadlines..
- Gained hands-on experience with modern web technologies, including React, Node.js, Expressjs, MongoDB.
- The project's goal is to create a web application that streamlines teacher-student interactions by using an efficient appointment scheduling system. It facilitates communication by offering an organized venue for consultations, meetings, and academic contacts.
- I finished the Project successfully, and my participation was acknowledged with an experience letter.

Projects

Teacher's Connect | LINK   GitHub | LINK

- A web application streamlining teacher-student interactions through an efficient appointment scheduling system.
- It bridges communication gaps by providing a structured platform to manage consultations, meetings, and academic interactions.
- **Technologies used :** MERN STACK

Smart Mirror | LINK   GitHub | LINK

- A two-way mirror with an integrated display behind the glass is termed a smart mirror. It functions as a standard mirror while displaying data such as the TIME, WEATHER, NEWS, AND OTHER ENTERTAINMENT purpose like YOUTUBE . It often has access to the internet or a smart home system.
- **Technologies used : KALI OS , JAVASCRIPT**

Interactive Learning | LINK   GitHub | LINK

- The website provides a concise explanation, summarises the material, and provides a live demonstration with audio feasibility. This is what makes the website truly unique. •
- **Technologies used : HTML,CSS,JS**

AR furniture | LINK

- The app features a diverse catalog of furniture items ranging from sofas and chairs to tables in realworld Environment
- **Technologies used :** UNITY3D , SKETCHFAB

Awards and Recognitions

Smart Mirror :
As the team leader, I guided our group to victory and we won THIRD prize at the hackathon •
It consists of 4stages like 1st round is MCQ,2nd round is Idea presentation,3rd round is paper presentation, and the final round is 24hrs hackathon. .
Mahendra Educational Institutions | Catch-24

Hackathon - **Certificate**

AR Appliences :
 The AR Appliances project has been seleted for Third Round in the Government's Hackathon. - MSME Government of India | MSME

TANCAM HACKATHON :
 My project has advanced to the next round, and our heads of department and principals have shown even greater appreciation for rajalakshmi engineering college chennai-.TANCAM 4.0

Hackathon- **Certificate**

Certifications

Workshop in Full Stack development :- Sona college of Technology   **Certificate**

Participated in a hands-on workshop covering end-to-end development of web applications, focusing on both front-end and back-end technologies.

Web Development - Internship :- Imagecon   **Certificate**

- Successfully completed an internship focused on full-stack web development, enhancing skills in building and deploying dynamic web applications.
- Received a certificate of completion in recognition of contributions and project delivery.

Work Experience - Web Developer Intern | Neuron.ai   **Certificate**

I finished the Project successfully, and my participation was acknowledged with an experience letter.

Interesets

- Teaching
- Web Development
- Chess