

MAHALAKSHMI V

FRONT-END DEVELOPER

CONTACT

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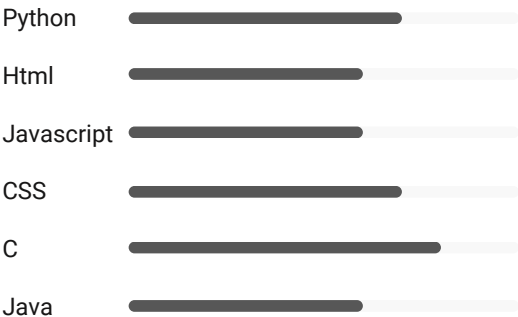
SKILLS

- Programming
- Firebase
- Figma
- React.js
- Git
- MySQL
- Wordpress
- Tailwind

EDUCATION

Bachelor of Engineering in Electronics and Communication Engineering
Sathyabama Institute of Science & Technology
2023 – 2027

LANGUAGES



HACKATHONS

Sustainathon Hackathon
(Vellore Institute of Technology)

iCUBE 3.0
(Sri Venkateswara College of Engineering)

Hackathon 2k24
(Sathyabama Institute of Science and Technology)

SUMMARY

Dynamic and dedicated Front-End Developer Intern with a strong foundation in Python, HTML, CSS, JavaScript, and Java. Certified in various programming languages and technologies, with hands-on experience in creating responsive websites and applications. Possessing a keen interest in AI and a track record of participating in hackathons. Proficient in UI/UX design and testing, eager to contribute to innovative projects that align with cutting-edge technology trends.

PROFESSIONAL EXPERIENCE

Netflix-Clone

Github Link

- Developed a responsive Netflix clone using HTML, CSS, and JavaScript, ensuring compatibility across various devices and screen sizes.
- Designed and implemented user interface components, including a homepage, movie carousel, and search functionality, enhancing user experience and interaction.
- Implemented JavaScript for dynamic content, enabling features such as movie previews, user interactions, and responsive behavior.
- Optimized website performance by minimizing CSS and JavaScript files and using efficient coding practices.

Responsive-Dashboard-with-Sliders-and-Music-Player

Github Link

- Designed and developed a fully responsive dashboard using HTML, CSS, and JavaScript, ensuring a seamless experience across various devices and screen sizes.
- Implemented interactive sliders for user-friendly navigation and dynamic content display, enhancing the overall usability of the dashboard.
- Developed a built-in music player using JavaScript, allowing users to play, pause, and skip tracks with an intuitive interface.
- Utilized CSS for advanced styling and animations to create a visually engaging and modern user interface.
- Integrated media queries to ensure the dashboard's layout and components adapt perfectly to different screen resolutions.

Login-Page

Github Link

- Designed and developed a secure login page using HTML, CSS, and JavaScript, providing a user-friendly interface for authentication.
- Implemented form validation using JavaScript to ensure user input is accurate and complete before submission.
- Styled the login form using CSS to create a visually appealing and consistent design that enhances user experience.
- Ensured responsiveness of the login page by incorporating media queries, making it accessible on various devices and screen sizes.
- Applied CSS animations and transitions to enhance the visual appeal and interactivity of the login form.
- Optimized the login page for performance by minimizing CSS and JavaScript files, ensuring quick load times.