

Kalaipriya S

Ph: 91+ 7305026240 · Email: kalaipriyaanjana99@gmail.com ·
LinkedIn: www.linkedin.com/in/kalaipriya-suresh-270b55287

CAREER OBJECTIVE

To leverage my programming and software development skills in creating innovative tech solutions while continuously advancing in the field.

SKILLS

Programming languages: C/C++, Python, Java, HTML, CSS, XML, Javascript, React.js

Applications: VS Code, PyCharm, Notepad, Jupiter, Thonny, Android Studio

Operating Systems: Windows 11, Mac

PROJECTS

1) Official website for ACM-W Sathyabama student chapter: React.js was used to create an interactive and responsive Core Team page for the official ACM-W website. It provides a clear user interface, fluid animations, and a consistent experience across platforms by highlighting members with their names, roles, photographs, and social network links. It complies with contemporary web development standards and is made to be easily updated and scalable.

Website link: <https://acm-w-sathyabama-web.vercel.app/ACM-W/>

2) Interactive to-do list: Using HTML, CSS, and JavaScript, this dynamic to-do list lets users add, modify, remove, and mark items as finished. The software guarantees a seamless user experience with real-time task updates and effective work management owing to its clear and responsive user interface.

SOFT SKILLS

LEADERSHIP

Management team member of ACM W Student Chapter.

Jan 2024 - Oct 2024

Secretary of ACM W Student Chapter.

Oct 2024 - Present

Content team member of Microsoft Club.

Sept 2024 - Present

COMMUNICATION

Compared multiple events and well versed in public speaking and presentation.

LANGUAGES

English

Proficiency: **Expert**

Tamil

Proficiency: **Expert**

French

Proficiency: **Beginner**

EDUCATION

Fatima Matriculation Higher Secondary School

Year of passing - 2023

Grade - 91%

Sathyabama Institute of Science and Technology

Present

CGPA - 9.53

CERTIFICATIONS

Chancellor's Scholarship Scheme – Merit

Sathyabama

Programming in python with data science

NPTEL - 4 weeks

Programming in Java

NPTEL - 12 weeks

C programming Bootcamp

Udemy