




ARUNACHALAM A

B.E (Computer Science Engineer)

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 <https://arun-1420.github.io/portfolio/>

Profile Summary

Ambitious CSE student with a solid grasp of programming languages and web development. Web development intern experience and hand-on projects in web systems and AR applications. Eager to bring innovative ideas to software development teams.

Education

B.E(CSE) - Aalim Muhammed Salegh College, 2026

Experience

Virtual Tech Services

Web Developer - Intern Aug 24 - Sept 24

- Collaborated with a team to design and implement web applications, enhancing user experience and functionality. Developed and maintained web-based systems, focusing on user registrations, and inventory management. Assisted in troubleshooting and debugging issues, improving system performance and reliability.

Project

Library Management System Website

- Designed and developed a web based system to manage book processes, user registrations, and issue/return
Implemented features like search, admin control, and user authentication for efficient library operations.
Technologies Used: HTML, CSS, JavaScript, PHP.

AR Robot Assembly Kit

- Built an interactive AR robot assembly app in Unity, featuring drag-and-drop assembly, exploded views, and score tracking. Enhanced educational engagement with immersive tech.
Technologies Used: Unity (2022.3.58f1), AR Foundation, Android support.

Skills

Technical skills

C, C++, Python, JAVA (Basics)
Web Development - HTML, CSS, JavaScript, PHP, MySQL.

Soft Skills

Communication, Interpersonal skills, Time Management, Team work, Leadership, Decision Making, Problem Solving.

Certification

☑ Full Stack Development, COURSERA.