ARUNACHALAM A

B.E (Computer Science Engineer)

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□ arun-ashok

Profile Summary

Ambitious CSE student with a solid grasp of programming languages and web development. Web development intern experience and handon 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 inventory, user registrations, and issue/return processes.
 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 dragand-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.