

# SAFEEL A

Computer Science Engineering Student

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## SUMMARY

Final-year Computer Science student with two years of progressive technical leadership experience at IEDC MESCE and  $\mu$ Learn MESCE, advancing from support roles to Chief Technical Officer. Hands-on experience building and deploying web interfaces, with a strong foundation in C, C++, Java, and Python. Seeking a software/web development internship to apply technical and leadership skills in a real-world engineering environment.

## LEADERSHIP & TECHNICAL EXPERIENCE

### Chief Technical Officer – IEDC MESCE & $\mu$ Learn MESCE

Mar 2026 – Present

- Lead technical strategy and execution across two student innovation chapters (IEDC MESCE &  $\mu$ Learn MESCE), overseeing web infrastructure, Webmaster duties, and technical event delivery.
- Progressed from Support Team Member (Jul 2024) through Technical Associate, Technical Assistant, and Webmaster to CTO over two years; also serving as Technical Associate at MATRICS MESCE since Aug 2024.
- Served as Masterclass Technical Head and core team member for ScaleUp Conclave 2025, a two-day, 50+ speaker entrepreneurship event with 5,000+ attendees, ensuring smooth session delivery.
- Conducted a hands-on “Basics of Web Development” session for second-year ECE students, covering HTML, CSS, and JavaScript and guiding an interactive image-slider project.

### Joint Volunteer Secretary – National Service Scheme (NSS Unit 191)

Aug 2025 – Present

- Coordinate volunteer activities and serve on the Media Team, contributing to community outreach initiatives since 2024.

## PROJECTS

### IEDC Membership Registration Portal | HTML, CSS, JavaScript, Bootstrap

- Built the front-end interface for IEDC's membership registration system, working alongside the senior CTO to deliver a functional registration workflow.
- Deployed the platform on Hostinger, gaining hands-on experience with front-end development and live web deployment.

### AI-Based X-Ray/MRI Result Concept Demo | Smart India Hackathon — Team Project

- Designed a front-end concept demo for a diagnostic imaging assistant under a single-day hackathon timeline, presenting sample X-ray/MRI images with associated findings to illustrate the intended user flow — full model integration was out of scope for the time available.

### Business Websites for Kudumbashree Entrepreneurs | KA BizNest 2025 — IEDC Web Development Team

- Built 1-2 business websites for Kudumbashree startup entrepreneurs as part of the IEDC web development team, giving agri-business products a digital presence.
- Supported junior team members in debugging and resolving technical issues during development.

## TECHNICAL SKILLS

**Languages:** C, C++, Java, Python

**Web Technologies:** HTML, CSS, JavaScript, Bootstrap

**Other:** Large Language Models (LLM), Debugging, Express.js

## EDUCATION

### Bachelor of Technology, Computer Science Engineering

Sep 2023 – Jun 2027

MES College of Engineering, Kuttippuram, Kerala

## ACHIEVEMENTS

- 1st Place, Idea Pitching Competition — Centre for Research on Energy & Environment (CREE), MESCE
- 1st Place, WattNext'25 Idea Pitching Competition — IEEE PES SBC MESCE
- 1st Place, C Programming Competition — MATRICS MESCE
- Winner, Soft Skill Competition — Department of CSE, MESCE

## CERTIFICATIONS

AI & LLM Workshop | Introduction to Cloud Computing | ESP8266 Hands-On Workshop | Voice of Stakeholders (VOS)

**Languages:** Malayalam (Native), Hindi (Native), English (Professional Working Proficiency)