

AMAL A

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CAREER OBJECTIVE

As a B.Tech CSE student with a foundation in software development, I am eager to explore and contribute to the tech industry. I have a keen interest in web development, demonstrated by completing a web project using modern JavaScript frameworks like Next.js. I also possess basic knowledge of Python,C and Java. I aspire to continuously learn new technologies and look forward to working on innovative projects that advance the technology field.

EDUCATION

Year	Degree	Institute	CGPA/%
2025 - Present	B.Tech CSE (KTU)	St.Joseph's College of Engineering and Technology, Palai	8.60 CGPA
2021	12 th	St.George HSS , Kothamangalam	98.58%
2019	10 th	LFHS, Oonnukal	95%

PROJECTS

- **Collab-E**
 - Developed Collab-E, a web app for university event management, enabling users to create, manage, and attend campus events. Features include event creation, booking with Stripe, personalized event recommendations, and multi-platform login.
 - Key Skills: MERN Stack, Front-End Development, Back-End Development, User Authentication, Stripe Integration, Real-Time Data Management, Responsive Design, AI Integration.
- **Sharetable**
 - Developed Share Table, a socially responsible platform for managing the distribution of food among public food hubs, optimizing resource allocation and reducing food waste.
 - Key Skills: Front-End Development, Back-End Development, Data Management, User Authentication, Resource Allocation, Social Impact Solutions.

POSITION OF RESPONSIBILITIES

- **Placement Coordinator - SJCET** (2024 - Present)
- **Publicity Coordinator - IEEE SB SJCET** (May 2024 - present)
- **Chairman - IEEE IAS SBC SJCET** (June 2023 - May 2024)
- **Vice Chairman - IEEE IAS SBC SJCET** (June 2022 - May 2023)
- **Event Team Member - CSI Execom SJCET** (December 2023 - December 2024)
- **Event Sub Coordinator,ASTHRA 8.0 - SJCET** (March 2024)

COURSES AND CERTIFICATIONS

Internship - Backend Development at Reverttech IT Solutions | Introduction to Cyber Security-Infosys Springboard | YIP VoC 2021 | Introduction to AI-Infosys Springboard | Introduction to Deep Learning-Infosys Springboard | Smart India Hackathon'23(prelims) | Spoken Tutorial in C - IIT Bombay

TECHNICAL SKILLS

- **Programming Languages:** C, Java, Python, SQL, HTML, CSS, JavaScript
- **Frameworks:** Next.JS, React

NON-TECHNICAL SKILLS

Supervision and Leadership | Communication | Teamwork | Adaptability | Problem Solving | Attention to Details

CO CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- Second Prize in "Beyond the loop" - 24hour Hackathon conducted by IEEE SB ICET in collaboration with NocoDB