

Anoop K Joshy

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GitHub

Objective

To obtain a UI/UX or Software Developer Internship where I can leverage my skills in web development (React, Kotlin, JavaScript, Python, Figma).

Skills

Languages: HTML, CSS, Python, Java, C, JavaScript

Frameworks: React, Spring Boot, Flask

Databases: MySQL, PostgreSQL, MongoDB

Tools: Git, Postman, Figma, Photoshop, Canva

Soft Skills: Leadership, Teamwork, Communication, Time Management

Experience

Full Stack Development Intern

InfoSpica Solutions (June 2025 – July 2025)

- Built and optimized e-commerce websites using React, HTML, and CSS.
- Collaborated with teams to develop backend services using Java Spring Boot.

Design Head

MakerHub IEDC AJCE (2025 – Present)

- Led branding and visual design across campus projects and events.
- Guided the design team and reviewed creative assets for quality.

Content Writer

Incial (2025 – Present)

- Created engaging content for blogs, websites, and social media platforms.
- Aligned content with SEO strategies and maintained brand voice.

Education

BTech in Computer Science and Engineering – CGPA: 8.1
(2022–2026)

Amal Jyothi College

Higher Secondary – 98%
ICSE – 91%

SNDP HSS Chennerkara, 2022
SDA HSS Pathanamthitta, 2020

Leadership & Activities

Design Head – MakerHub IEDC AJCE (2025 – Present)

Media Team Member – MakerHub (2024 – 2025)

Media Team Member – IDE BootCamp (2024 – 2025)

Media Team Member – Smart India Hackathon (2024 – 2025)

Volunteer – NSS AJCE (2023 – Present)

Projects

Feedo: IoT-based automatic fish feeding system.

DriveOn: Modern website design prototype using Figma.

Certifications

Master Android by Building Applications in Kotlin – Udemy
(Jan 12, 2025 – Mar 3, 2025)

Achievements

Top 10 Ideas – NASA Space App Challenge, Kanjirapally

Published Research Paper – NACORE

AJCE Mastermind – Best Departmental Project Award

References

Dr. Juby Mathew – HOD, CSE Department, Amal Jyothi College
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