

Anjosh J A

Kumarapuram, Kerala, India | [GitHub](#) | [LinkedIn](#) | [Email](#)

Objective

Aspiring Computer Science Engineer seeking internship opportunities in Software Development, UI/UX Design, or Web Development to apply my programming skills, design thinking, and problem-solving abilities in a practical environment and contribute to impactful digital solutions.

Professional Summary

Motivated and detail-oriented Computer Science undergraduate passionate about coding, front-end development, UI/UX design, and content writing. Strong foundation in Java and web technologies, with a commitment to continuous learning and innovation. Proven leadership skills demonstrated through academic achievements. Eager to leverage technical expertise and creativity to solve real-world challenges and grow within the tech industry.

Skills

- **Programming Languages:** Java, HTML, CSS, JavaScript (Learning)
 - **Web Development:** Responsive Web Design, DOM Manipulation
 - **UI/UX Design:** Wireframing, Prototyping, Figma (basic), User-Centered Design
 - **Problem Solving:** Analytical Thinking, Application-Based Approach
 - **Content Writing:** Technical Documentation, Creative Articles
 - **Tools:** GitHub, Visual Studio Code
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Projects

i). **Portfolio Website**

GitHub Repository: [View Project](#)

- Designed and developed a personal portfolio website showcasing technical projects and professional interests.
- Implemented interactive, responsive web pages using HTML5, CSS3, and JavaScript.
- Optimized website for mobile responsiveness and user engagement.

ii). **Front-End Mini Projects**

GitHub Repository: [View Projects](#)

- Built several small-scale websites to practice front-end development principles.
 - Applied clean coding standards and focused on enhancing user experience.
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Education

❖ **Bachelor of Technology (B.Tech) in Computer Science & Engineering**

Marian Engineering College, Kerala, India
(Expected Graduation: 2028)

- Relevant Coursework: Programming Fundamentals, Introduction to Web Development, Data Structures (Upcoming)

❖ **High School (KG - 12th Grade)**

Marion Villa Convent ISC School, Kumarapuram

- ISC Curriculum Graduate
- Head Boy (Leadership Role)
- Active participant in tech clubs and content writing competitions

Certifications and Achievements

- Quick Code Certificate — Programming and Coding Excellence
- Beyond Pixels Certificate — Creativity and Design Recognition
- UXelerate Certificate — UI/UX Design Fundamentals
- Keyboard Mastery Certificate — Typing and Computer Skills Proficiency
- Power Quiz Certificate — Distinction in Knowledge-based Competition
- Cinephilia Participation — Media and Creativity Program
- Leadership Award — Head Boy, Marion Villa Convent ISC School

Hobbies and Interests

- Content Writing: Crafting engaging narratives, blog posts, and technical articles.
 - UI/UX Exploration: Studying modern web and mobile app designs, usability trends, and innovative interfaces.
 - Problem Solving and Coding Challenges: Participating in coding contests and algorithm puzzles.
 - Tech Community Participation: Following tech blogs, GitHub trending projects, and participating in online tech communities.
 - Creative Media Enthusiast: Interested in visual arts, film media (participated in Cinephilia events), and digital creativity.
 - Quizzing: Participating in general knowledge and technology-based quizzes.
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