Adithya R

 GitHub Profile

 LinkedIn Profile

 Portfolio

 Mangalore

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EDUCATION

• **Sahyadri College of Engineering & Management, Mangaluru** *May, 2025*
BE Information Science & Engineering CGPA: 7.60

• **Govindasa Pre University College, Surathkal** *July, 2021*
Department of Pre-University Education, Karnataka CGPA: 7.54

EXPERIENCE

• **InUnity** *Feb, 2025*
Web Developer Intern Mangaluru, India

  – Developed and maintained 8+ client and internal websites using React.js, WordPress, and Webflow, focusing on performance, responsiveness, and user engagement.
  – Collaborated with designers and content teams to implement SEO best practices and modern UI/UX standards.
  – Optimized website layouts and content architecture using SEO best practices, while deploying and managing sites through Netlify, Vercel, EasyWP, and Webflow, with enhanced performance and security using Cloudflare CDN and caching.

WEB DEVELOPMENT PROJECTS

• **UDAL Website** *May, 2025*
Solve4DK

  – Tools & technologies used: WordPress, Elementor, Envato Themes, Google Site Kit, Yoast SEO, and other plugins.
  – Designed and developed the official website udaldk.com, delivering a modern, responsive layout tailored for community engagement.
  – Integrated SEO tools and Google Analytics via Site Kit to improve discoverability and performance tracking.

•**InUnity Website** *April, 2025*
InUnity LLP

  – Tools & technologies used: WordPress, Elementor, Envato Themes, Google Site Kit, Yoast SEO, and additional plugins.
  – Customized and enhanced multiple sections of the official site including the Careers page, Job Portal, and InPulse page, improving user experience and functionality.
  – Implemented SEO best practices and integrated Google Analytics to track user engagement and optimize performance.

• **Shine Foundation Website** *April, 2025*
Shine Foundation
  – Tools & technologies used: HTML5, CSS3, JavaScript
  – Redesigned the Hero section of the homepage to deliver a visually engaging and responsive layout.
  – Improved layout structure and styling to better reflect the organization's mission and branding.

• **Waste Impact Trust Website** *March, 2025*
Waste Impact Trust
  – Tools & technologies used: WordPress, Kubio Editor, Yoast SEO
  – Fully redesigned the existing website, improving layout, navigation, and visual appeal.
  – Structured content to highlight impact areas and initiatives, improving user engagement.
  – Ensured responsiveness and accessibility across devices using Kubio's block-based editor.

- **Reimagine Waste Hackathon Website** *March, 2025*

  Waste Impact Trust
  - Tools & technologies used: WordPress, Kubio Editor, Yoast SEO
  - Rebuilt the entire event website from an outdated version, creating a modern, accessible, and informative design.
  - Organized content to showcase event schedule, partners, and registration flow clearly.

- **Mozziquit Website** *Feb, 2025*

  InUnity LLP
  - Tools & technologies used: React.js, WordPress, Yoast SEO, Google Site Kit, Cloudflare
  - Initially developed the website from scratch using React.js, focusing on a fast, responsive, and product-focused user interface.
  - Later migrated and rebuilt the site using WordPress to enable easier content management and scalability.

TECHNICAL PROJECTS

- **Retinal Disease Detection Using MobileNetV2** *Dec, 2024*

  RetinoAI
  - Tools & technologies used: Python, TensorFlow, OpenCV
  - Developed a deep learning model achieving 87% accuracy for classifying retinal diseases from fundus images.
  - Demonstrated potential for early vision impairment identification, increasing diagnosis speed by 20%.

- **Cybersecurity Project** *Jan, 2024*

  Accessing camera, location of target
  - Tools & technologies used: Kali VM 2024.2, StormBreaker
  - Conducted a cybersecurity project using Kali VM and StormBreaker, demonstrating ethical hacking techniques like phishing to access a target's camera and location.
  - Highlighted digital security risks and emphasized the importance of awareness and preventive measures to safeguard personal information.

TECHNICAL SKILLS

Frontend: React.js, JavaScript, HTML5, CSS3
CMS & Platforms: WordPress ,WebFlow
Languages: Python, SQL, JAVA,
Tools & Deployment: Git, VS Code, Netlify, Vercel, GitHub Pages, EasyWP
Databases & Cloud: MongoDB, MySQL, Cloudflare (CDN & Caching)

POSITIONS OF RESPONSIBILITY

- **Documentation Head at Sahyadri Science Talent Hunt, SCEM** *Nov, 2022*

  Documented 200+ projects and mentored students in project documentation and presentation.

ACHIEVEMENTS IN EXTRACURRICULAR ACTIVITIES

- **Secured 3rd Place in the IIT Jodhpur Line Follower Competition** *Jan, 2024*
- **Gold Medalist in the All India Karate Championship** *Sep, 2019*