

Abijith G Kaimal

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PROFILE

Results-driven Full-Stack Developer with hands-on experience in the MEARN stack, specializing in building responsive and user-centric web applications. Proficient in creating dynamic front-end experiences with React and skilled in back-end development and API integration. A proactive problem-solver and collaborative team player, passionate about turning complex ideas into functional, elegant code. Eager to contribute to a challenging development role in a forward-thinking organization.

EDUCATION

Bachelor of Technology in Computer Science Engineering

2021 – present | Aranmula, India

College of Engineering Aranmula

CGPA: 7.0/10

Higher Secondary Education

2019 – 2021 | Thiruvalla, India

Amrita Vidyalayam

Score: 84.2%

Secondary Education

2019 | Thiruvalla, India

Amrita Vidyalayam

Score: 94.2%

PROFESSIONAL EXPERIENCE

Full-Stack Developer Intern

Jun 2025 – Present | Kochi, India

Luminar Technolab

- Developed and deployed responsive e-commerce frontends using HTML, CSS, and JavaScript, resulting in fully functional and user-friendly online stores that improved user engagement.
- Applied MEARN stack principles to design and integrate REST APIs, manage database schemas, and build both front-end and back-end modules for cohesive web applications.
- Collaborated within an Agile team environment, actively participating in daily stand-ups and code reviews to ensure project milestones were met on schedule.

Android Development Intern

Apr 2023

Neovent Innovations

- Completed an intensive 30-day internship focused on Android app development, gaining practical skills in mobile UI design, Java programming, and debugging within Android Studio.
- Contributed to the development of a sample application under the mentorship of senior engineers, successfully implementing core features and resolving bugs.

PROJECTS

E-commerce Furniture Store

- Designed and developed a fully responsive frontend for a modern furniture website using HTML and CSS, creating an elegant and intuitive user experience for browsing product galleries and categories.
- Implemented a clean, multi-section layout that effectively showcases products and testimonials, resulting in a professional and polished user interface.

Modern Event Platform

- Built a dynamic and visually engaging frontend for an event management platform, featuring sections for services, pricing tables, and an image gallery to attract and inform clients.
- Utilized advanced CSS positioning and semantic HTML5 to structure diverse content types, creating a cohesive and user-friendly platform that drives engagement.

UberForce – Unified Emergency Services Platform

- Engineered a full-stack platform to centralize emergency service requests (police, ambulance, fire), integrating real-time GPS tracking to reduce response times significantly.
- Developed an autonomous fire detection feature using connected smoke sensors that automatically escalates alerts, enhancing user safety through intelligent automation.

SKILLS

Programming Languages: JavaScript, HTML5, CSS, Python, C, Java

Frameworks & Libraries: React.js, Node.js, Express.js, Angular.js

Soft Skills: Problem-Solving, Teamwork, Communication, Project Coordination, Leadership

ORGANISATIONS

College Union

2023 – 2025

Chairman

College of Engineering, Aranmula

Acted as the primary representative for the student body, facilitating communication with college administration and leading student-led initiatives.

National Service Scheme

2023 | College of Engineering, Aranmula

Volunteer Seceretry

Organized and led community service events and campus programs, managing volunteer teams and coordinating logistics.

LANGUAGES

• English

• Malayalam

• Tamil