

AHMAD AL HAJ IBRAHIM

Web Developer | React.js & Mobile App Development

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Portfolio: [awdmotors.ca](#) • [nassertelecom.com](#) • [trucksncranes.com](#) • [vip-sport.net](#)

PROFESSIONAL SUMMARY

Web Developer and Computer Science graduate (Beirut Arab University, 2026) with hands-on experience designing, building, and deploying 4+ live client websites using HTML, CSS, JavaScript, React.js, and Firebase. Skilled in full-stack development (PHP, MySQL) and secure authentication, with a track record of client-satisfying, production-ready results. Fast learner and collaborative team player ready to contribute from day one.

CORE SKILLS

Front-End & Mobile Development • Full-Stack (PHP/MySQL) • Database Design • Secure Authentication • Git/GitHub • UI/UX Design • Problem Solving • Client Communication • Fast Learner

PROFESSIONAL EXPERIENCE

Freelance Web Developer — Self-Employed

2025 – Present

Delivered 4 live, fully paid websites for independent clients — HTML, CSS, JavaScript, React.js, Firebase

- [Nasser Telecom](#) — Built a live e-commerce and inventory platform for a telecom retailer, with a Firebase-powered admin dashboard for real-time product management; delivered with full client payment and satisfaction.
- [AWD Motors](#) — Designed and built a responsive car dealership website with Firebase-managed live vehicle inventory; delivered with full client payment and satisfaction.
- [Trucks & Cranes](#) — Built and hosted a heavy equipment showcase website for a truck and crane dealer.
- [VIP Sport](#) — Built and launched a React.js-powered World Cup 2026 trivia platform (40-day, 800-question challenge) with secure anti-cheat safeguards.

Mobile App Development Intern — Coding & Create (CAC), Beqaa, Lebanon

May – June 2025

- Completed an Advanced-Level Mobile App Development internship, building a real-life Flutter and Dart application across the full development lifecycle.
- Collaborated within a development team on app features, strengthening cross-platform UI development and agile teamwork skills; earned an Advanced-Level completion certificate.

KEY PROJECTS

- **Aura** — Cloud-Integrated IoT Monitoring System (*Senior Team Project*) — Collaborated on an end-to-end, cloud-integrated data pipeline streaming live sensor data (DHT11 sensor, solar-system current sensor) from IoT devices through AWS to a back-end database, visualized on a real-time dashboard.
- Programmed microcontroller devices and integrated AWS cloud services to collect, store, and visualize environmental and energy data.
- [Educy.org](#) — Designed and developed a fully deployed educational platform (PHP, MySQL), including secure authentication, database architecture, and content management for courses and users.
- **Easy Shop** (*Flutter/Dart*) — Built a cross-platform mobile shopping app with authentication, product browsing, and cart functionality.

EDUCATION

Bachelor of Science (B.Sc.) in Computer Science — Beirut Arab University, Lebanon | Graduated 2026

Relevant Coursework: Object-Oriented Programming (OOP), Data Structures & Algorithms, Database Systems, Computer Organization & Architecture (COA), Operating Systems (OS)

CERTIFICATIONS

Advanced-Level Mobile App Development Internship Certificate — Coding & Create (CAC), Beqaa, Lebanon (2025)

TECHNICAL SKILLS

Languages: HTML5, CSS3, JavaScript, PHP, Python, Java, C++, Dart

Frameworks & Databases: React.js, Flutter, MySQL, Firebase, phpMyAdmin

Cloud & IoT: AWS, Microcontroller Programming, IoT Sensor Integration

Tools: Git, GitHub, Responsive Web Design, UI/UX Principles

LANGUAGES

Arabic — Native **English** — Professional Working Proficiency