JOHN FRANCES EDER

CONTACT

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Mercedes, Eastern Samar, Philippines

TECH STACK & SKILLS

Frontend: Angular, HTML5, CSS3, Bootstrap, Figma

Backend: Laravel, REST APIs, Authentication & RBAC

Mobile Development: Android (Java), basic Flutter

IoT & Systems: IoT prototyping (Arduino), OS installation, system troubleshooting, IT support

Databases/Tools: MySQL, Git, GitHub, Postman, Firebase

Workflow: Jira (Agile/Scrum), Remote Collaboration, CI/CD basics

Other Skills: Problem Solving, Time Management, Basic Networking

EDUCATION

Bachelor of Science in Information Technology

Eastern Samar State University - Guiuan   2021-2025

- Capstone Project : *Arduino-Driven Writing Board Wiper with Mobile App Interface*

SUMMARY

Full-stack developer experienced in building scalable web and mobile solutions. Skilled in creating user-focused interfaces, optimizing backend systems, and ensuring reliable integrations. Continuously upskilling to stay ahead in full-stack development, quick to learn new technologies, and committed to continuous improvement across frontend, backend, and IoT systems.

WORK EXPERIENCE

Full Stack Developer

Backride Pinas (Remote)   Aug 2025 - Present

- Co-developed BRP-Workforce, an employee login and records management system, handling both frontend (Angular) and backend code optimization.
- Enhanced the admin panel certification console, improving efficiency in adding Gift certifications and extending feature support.
- Created the /online-hiring module, enabling streamlined recruitment workflows for BRP.
- Optimized Customer-Web and Palawan-Partner applications by fixing API request handling, resolving HTTP 429 (rate limit) errors to improve system reliability.
- Worked within an Agile environment using Jira, collaborating with cross-functional teams to track tasks, deliver features, and manage sprints.
- Improved backend performance through code refactoring and better API request handling, ensuring smoother user experiences across platforms.

Backend Dev Intern

Smart Inbox Technology (Remote)   Jan 2025 – Jun 2025

- Developed backend features in Laravel (admin panels, role-based access, ticketing systems).
- Built responsive UIs using Bootstrap & Figma, improving usability across devices.
- Implemented appointment-based ticketing & priority handling, cutting average response time by 25%.
- Contributed to healthcare & recruitment platforms (AMDC Recruitment, Obeid Patient Portal, SunCity Clinic).
- Collaborated with remote team using GitHub

CERTIFICATION

Computer System Servicing NC II -   TESDA, 2023