# John Lerry R. Samson
Web Developer

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**Portfolio website:** [https://samson.lerry.site](https://samson.lerry.site)
**Address:** General Tinio, Nueva Ecija | **Date of Birth:** 11-30-1999

## Skills

| Programming Languages | Libraries & Frameworks | Databases | Tools & Platforms |
|---|---|---|---|
| Javascript \| HTML \| CSS \| C \| Node.js | Next JS \|React \| React Native | MySQL \| MongoDB | Git \| GitHub \| Figma \| Canva \| Photopea |

## Experience

**Ovida Home Plus** | Web Developer — *H. Concepcion Maharlika Highway Cabanatuan City Nueva Ecija*
*October 2024 – February 2025*
Developed a Website for Inventory and POS System.

**Private Casino** | Mobile App Developer — *Brisbane, Australia*
*August - November 2024*
Developed a mobile app to track expenses, revenue, memberships, debts, and reports.

**Paras Sarap Catering** | Web Developer — *General Tinio, Nueva Ecija*
*March - July 2024*
Developed a website for catering reservations.

## Education

**Nueva Ecija University of Science and Technology** — *General Tinio Nueva Ecija | July 14, 2023*
**Papaya Off-Campus**
Bachelor of Science in Information Technology (Web Systems Technology)

## Selected Projects

**1. Paras Sarap Catering Reservation(Nextjs)**

- **Website:** [Paras Catering](#)
- **GitHub:** [Paras Sarap Catering Reservation](#)
- **Description:** Built a dynamic web project with Next.js, MongoDB, and AWS S3 for image storage, optimizing performance with Sharp compression. Collaborated seamlessly with a client known for accessibility and clear communication.

**2. FrankensFile** (File Recovery App)

- **GitHub:** [FrankensFile](#)
- **Description:** A desktop application that recovers files from flash drives or other types of drives. Implemented a user interface that allows users to select specified file types for recovery.

**3. My Portfolio Website**

- **GitHub:** [Lerry's Portfolio](#)
- **Website:** [Lerry's Portfolio](#)
- **Description:** A personal website showcasing my work and projects. Built using Node.js, MongoDB, HTML, JavaScript, and CSS.