

# JOHN ERWIN L. BACANI

## OBJECTIVE

Enthusiastic and detail-oriented IT graduate with hands-on experience in creating web applications. Eager to contribute to a team that values clean code, efficiency, and continuous learning.

## CONTACT

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Portfolio: <https://portfolio-j0qg.onrender.com>

## WORK EXPERIENCE

### On-the-Job Training | April – June 2023

#### – Ilocos Sur Polytechnic State College Tagudin Campus

- Provided basic technical support and assisted with system documentation.
- Helped maintain IT equipment and supported internal users.
- Contributed to minor troubleshooting and hardware organization.

### On-the-Job Training | February 13 – May 21, 2025

Negosyo Center, LGU Santa Cruz

- Assisted with digitizing local business records and supported digital tools.
- Helped in data entry, formatting reports, and using productivity software.
- Collaborated with staff on basic system tasks and digital workflows.

## ACADEMIC HISTORY

### Ilocos Sur Polytechnic State College (ISPSC), Tagudin Campus | 2024-2025

Bachelor of Science in Information Technology

- International Student Exchange  
Excellence Awardee (June 2025)

## PROJECTS

### Allkits (MERN Stack: MongoDB + React + Node.js + Express)

Developed a full-stack e-commerce web application that allows users to browse products, manage their cart, and perform a mock checkout. Implemented user authentication, product management, and order tracking.

### JobFu (MERN Stack: MongoDB + Express + React + Node.js)

Built a full-stack job board application that allows users to browse, apply, and manage job listings. Implemented user authentication, role-based access (employer vs. job seeker), and CRUD operations for jobs and applications. Designed a responsive frontend with React, Tailwind CSS, and React Router, while the backend uses Node.js, Express, and MongoDB for efficient data management and dynamic interactions.

## **TODO App with Focus Timer (MERN Stack: MongoDB + Express + React + Node.js)**

Developed a full-stack task management application with a built-in focus timer to boost productivity. Implemented JWT-based authentication and backend middleware to secure user tasks, and built a responsive frontend with React, HTML, CSS, and JavaScript. Integrated dynamic backend routes with MongoDB to store and manage tasks efficiently while providing a smooth, interactive user experience.

### **SKILLS**

#### **Frontend:**

HTML5, CSS3, JavaScript (ES6+), React, Tailwind

#### **Backend:**

Node.js, Express.js

#### **Database:**

MongoDB