

# Benjo Suron

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 [Personal SITE](#)

📍 Cavite, Philippines

## CAREER OBJECTIVES

Resourceful Computer Engineer with 1 year of professional experience in web development, IT support and digital tool creation. Strong background in building and optimizing websites for SEO, enhancing system operations, and launching tech-driving business tools. Passionate about solving real-world problems through code and improving user and team workflows. Seeking IT roles to further contribute technical expertise and drive innovation.

## PROFESSIONAL EXPERIENCE

### Computer Engineer

*Fine Acrylic Advertising Services – Parañaque, Philippines (On-site)*

#### March 2024 – Present

- Built and maintained multiple company websites using HTML, CSS, Javascript, Wordpress, and Hostinger, contributing to increased online traffic and sales.
- Led SEO efforts across all websites, optimizing load time, meta tags, alt text, and indexing through Google Search Console and keyword research.
- Provided full-spectrum IT support to staff, resolving hardware and software issues to maintain productivity across departments
- Acted as system admin for NAS storage, managing file access and backups. As well as installing and troubleshooting company CCTV cameras.
- Main engineer helped launched a new product, Digital business card, including website development, marketing materials, and technical documentation.
- Developed a tool in python the converts PDF order forms into excel ready files for CRM import, enhancing client retention tracking
- Supported digital marketing by linking web tools to Facebook ads and improving customer inquiry

**Tools & Technologies:** Python, JavaScript, HTML, CSS, PHP, WordPress, Hostinger, Odoo, HubSpot, Google Console, CorelDraw, Capcut, Photoshop, SignMaster, Lightburn, AI (ChatGPT, CLAUDE, GROK, DEEPSEEK), Github

## PROJECTS



### NODE-RED Ultrasonic Sensor-Based Monitoring System for River Trash- Collecting Conveyor

*October 2022 – August 2023*

- This project aims to propose a solution and a prototype of a device that will help the Parañaque river with its water pollution.
- Hardware and Software Developer.
- Developed a user-centered web control system using Node red Arduino uno and Ultrasonic sensor.
- Created the Conveyor Prototype using DIY materials.

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## EDUCATION

### Polytechnic University of the Philippines (PUP) – Parañaque City Campus

BS Computer Engineering

## CERTIFICATIONS

- **CoRES 2019**  
Digital Twin, Blockchain, Web Developer Skillset, Zero Human Interface, Game Development.  
*Polytechnic University of the Philippines – Main Campus*  
*Feb 24, 2020*
- **SOLOLEARN**  
HTML, CSS, and Java Course  
*October 2021*
- **World of Work: Labor Employment for Graduating Students**  
Polytechnic University of the Philippines – Parañaque Campus  
*June 2023*
- **TECHXCEL: Empowering Digital Leaders in the New Age of Engineering**  
Polytechnic University of the Philippines – Parañaque Campus  
*July 2023*

## SEMINARS/WORKSHOPS

- **LEADERSHIP DEVELOPMENT PROGRAM**  
Philippine Red Cross – Rizal Chapter  
*Polytechnic University of the Philippines – Parañaque Campus*  
*September 2018*
- **CoRES MMXX**  
Augmented Reality, Blockchain, Email Threats, Hacking into the Fourth Industrial Revolution.  
*Polytechnic University of the Philippines – Main Campus*  
*Feb 8, 2019*
- **INFORMATION PROTECTION: THE DATA PRIVACY ACT**  
*Polytechnic University of the Philippines – Parañaque Campus*  
*February 20, 2023*
- **PACKET TRACER BASIC– A SKILL FOR ALL**  
*Polytechnic University of the Philippines – Parañaque Campus*  
*January 13, 2023*