



JUSHUA PABELIC

Web Developer

WORK EXPERIENCE

Web Developer

Freelance

Barangay Bonbon

- Designed and developed an Inventory Management System to optimize resource tracking.
- Delivered a streamlined solution supporting community-focused initiatives over 1 year.

Devops

Intern

Apollotech Software Corp.

- Assisted in deploying and managing databases and infrastructure using Kubernetes.
- Supported CI/CD pipeline automation and infrastructure monitoring to improve system reliability.
- Collaborated with developers and designers to align infrastructure needs with project goals.
- Gained hands-on experience in container orchestration, cloud deployment, and DevOps best practices over a year-long internship.

About Me

a Filipino Full-Stack Developer and proud student of the University of Science and Technology of Southern Philippines (USTP). I'm passionate about crafting innovative solutions through technology and building user-centered applications that make a difference.



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[LinkedIn.com](#)

EXPERTISE

- Management Skills
- Creativity
- Computer Literacy Skills
- Web Design
- Graphic Design
- Critical Thinking
- Leadership

TECH STACK

- **Programming Languages:** JavaScript, Python (Intermediate)
- **Frameworks:** React.js, React Native, Django, Node.js, Express.js (Intermediate)
- **Databases:** Firebase, MongoDB (Intermediate)
- **Tools:** Git, Expo, Postman, Tailwind CSS, Bootstrap (Intermediate)
- **Others:** Docker and Kubernetes (Beginner)

RESEARCH

Capstone Project

"Enhancing Automotive Service Accessibility: Developing an Android Mobile Application for Location-based Auto Repair Shop Search and Selection"

- Supervisor: Sir John Harvey Babia
- Delivered a fully functional mobile application and a web application that enable users to search for and select auto repair shops based on location, improving accessibility and service efficiency.

Contributions

- Developed the mobile application using React Native and integrated it with a Firebase database for real-time data handling.
- Built the web application using React.js and Firebase database, ensuring seamless user interface and data synchronization.
- Implemented location-based services for real-time shop searches in the mobile app.
- Conducted testing, debugging, and deployment of both applications.



EDUCATION

SECONDARY EDUCATION

LOURDES COLLEGE
TVL-ICT SY 2019 - 2020

COLLEGE

UNIVERSITY OF SCIENCE AND TECHNOLOGY OF
SOUTHERN PHILIPPINES
BACHELOR OF SCIENCE AND INFORMATION
TECHNOLOGY SY 2020 - 2025

CERTIFICATES

[NCII - COMPUTER SYSTEMS SERVICING](#)

[GLOBALCHIPS - WORK IMMERSION](#)

[CITC DIGITAL SOLUTION SHOWCASE](#)

AWARDS

[CDO b.i.t.e.s & Synctactics Pink Roadshow Event 2023](#)

VOLUNTEER WORK

[Google Developer Groups devfest 2023](#)

PROJECTS

[CITC-CONEXT](#) - website

[Lourdes College](#) - website

[Carmedic](#) - app

[Bonbon Monitoring system](#) - website

[My Online Portfolio](#) - website