



JORVINCE SORIANO

WEB & APP DEVELOPER (ENTRY-LEVEL)

PROFESSIONAL SUMMARY

Detailed-oriented Computer Science student with hands-on experience developing full-stack web and mobile systems using React, Node.js, Firebase, and PHP. Experienced in building dashboards, inventory systems, and presenting system architecture in academic research settings.

CONTACT

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💻 github.com/IATIA224

📍 [Pinagsama, Taguig City](#)

EDUCATION

College:

- BS in Computer Science

Taguig City University - June 2022

- Present

- Consistent Dean's Lister
- TCU-CEAA Merit Scholar

TECHNICAL SKILLS

• Languages & Technologies:

HTML, CSS, JavaScript,
React, Node.js, Firebase

• Tools:

VS Code, Android Studio, GitHub

• Soft skills:

Team collaboration, time management, problem-solving

RELEVANT COURSEWORK

- Web Development
- Mobile Application Development
- Software Engineering
- Database Management Systems

NOTABLE PROJECTS

LakbAI – AI Travel Itinerary Planner

React, Node.js, Firebase [lakbai.onrender.com]

- Built a responsive AI-powered web app that generates personalized travel itineraries based on user budget, duration, and preferences.
- Implemented Association Rule Mining to optimize itinerary recommendations.
- Developed an admin dashboard and integrated Firebase for authentication and data storage.
- Added social features including ratings, bookmarks, and sharing to improve user engagement.

KJC Bike Shop – Inventory & Service System

React.js [kjcbikeshop.onrender.com]

- Developed a live product and service catalog for a local business.
- Implemented Excel-based bulk inventory import, reducing manual data entry.
- Enabled real-time price and availability updates to improve customer information accuracy.

LEADERSHIP AND INVOLVEMENT

AI-Driven Itinerary Travel Planner — Research Presenter

CICT Faculty Research Colloquium, Taguig City University | May 2025

- Presented a research proposal on an AI-driven travel itinerary planner, highlighting the integration of association rule mining and machine learning for expense prediction.
- Facilitated a technical deep dive into the system's conceptual framework and methodology for a panel of faculty experts.
- Engaged in a scholarly exchange with the CICT Dean and faculty coordinators, incorporating constructive feedback into the ongoing project development.