# JOHN JUVI QUIMADA DE VILLA

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#### **SUMMARY**

Junior Frontend Web Developer skilled in building responsive and dynamic web applications using React.js, Next.js and TypeScript. Demonstrated practical experience through freelance projects and participation in a hackathon, showcasing the ability to translate ideas into functional, user-focused interfaces. Eager to contribute to innovative teams and grow expertise in modern web development.

#### **EXPERIENCE**

## Frontend Web Freelancer | Upwork

2025

- Built 3 landing pages for clients and their business using ReactJS and NextJS with over 17+ pages and advanced animation. The projects are the following:
  - Hisab Kitab (8 pages): <a href="https://hisab-kitab-amber.vercel.app">https://hisab-kitab-amber.vercel.app</a>
  - Yin Yang (1 Page): <a href="https://ying-yang-mu.vercel.app">https://ying-yang-mu.vercel.app</a>
  - o Bot Pipes (8+ Pages): <a href="https://botpipes.vercel.app">https://botpipes.vercel.app</a>

## **PROJECTS**

## **Intelligent Money Management**

 A web application with openal API integration for smart transactions, accounts and budgeting creations with ReactJS and NextJS for frontend and Supabase for backend. (<a href="https://money.neurocoder.work">https://money.neurocoder.work</a>)

## **Safety Pin**

• Led in the development of a mobile-focused Progressive Web App developed in a 4-man team during the Blue Hacks 2025 Hackathon in Ateneo de Mania University.

#### Kalikasan Advocacy Campaign

 Built a web application aimed towards promoting awareness to environmental sustainability which garnered 30 participants. (<a href="https://kalikasan-blog.firebaseapp.com">https://kalikasan-blog.firebaseapp.com</a>)

#### The Villa Store

 A basic Ecommerce website built using Django framework. Aimed towards promoting and advertising local goods to the community during pandemic. (<a href="https://thescicoder3000.pythonanywhere.com/">https://thescicoder3000.pythonanywhere.com/</a>)

#### **EDUCATION**

#### Bachelor of Science in Computer Engineering | De La Salle University – Dasmariñas

2021 - 2025

- Thesis: Development of an Automated Test Equipment for Operational Amplifier ICs
- Extracurricular Events
  - o Blue Hacks 2025 | Ateneo de Manila University

Feb 22 - Feb 23, 2025

## **TECHNICAL SKILLS**

- Programming Languages: C#, Java, Javascript, Typescript, Python, PHP, Dart, HTML and CSS
- Frameworks: Nodejs, Reactjs, Nextjs, .NET Framework, Django, firebase, Supabase
- Databases: MSSQL, SQLite, PostreSQL, Firestore