

# John Kenneth Racelis

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As a Software Developer with a keen interest in leveraging Javascript, Typescript to build innovative solutions, I am dedicated to refining my abilities and embracing continuous improvement. I am poised to contribute positively to any development team.

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## SKILLS

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- Technology: javascript, typescript, react.js, solid.js, next.js, tailwind, scss, shadcn-ui, mantine, tanstack-query/table, zustand, redux, supabase, lucia-auth, express.js, prisma, graphql, git, linux, docker, vercel
- Project Management: taiga
- Language: bicol, tagalog, english

## WORK EXPERIENCE

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### Junior Web Developer at Sta. Clara International Corp.

Onsite  
6/24/24–current

- Collaborating to develop a website using next.js, I contribute by building UI components with mantine and css modules.
- We used supabase as our backend for the website.
- We used jest, and react testing library for testing

### Software Engineer at Dianoia-Tech

Remote  
2/5/24–5/31/24

- I joined the team as a volunteer in the early stages of their startup journey.
- Collaborating to develop a website for their client using next.js, I contribute by building UI components with shadcn-ui and tailwind, getting data using server components, implementing a URL as state, and assisting bug fixes.
- Utilized a modular structure and followed the project guidelines to maintain a clean and organized codebase, additionally we use taiga as our project management.

## CERTIFICATION & EDUCATION

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### Mapúa Malayan Digital College

- BSIT major in network and cybersecurity
- Currently completed 48 units

### CodeGo (FullStack Development Bootcamp)

- Awarded as top student in our class ([certification](#))
- Led a team and recognized as top capstone project ([github.com/K3ndev/next-web-pulse](https://github.com/K3ndev/next-web-pulse))
  - Integrated PageSpeed Insights via Next.js api to analyze website metrics
  - Used supabase for data storage, mutation, authentication, and authorization.
  - Used a modular approach architecture for our project guidelines.