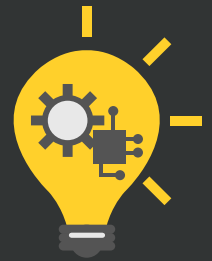


# KENJI R. NAKAJIMA

WEB DEVELOPER: [GITHUB.COM/KENJIRN](https://github.com/KenjiRN)

OBJECTIVE: FRONT END JR



## PROFILE

Critical thinking, excellent teamwork and creativity for process improvement. Expert in technical routines - operational preventive, corrective and detective maintenance. Application of continuous improvement methodologies such as Lean and Kaizen. Knowledge of agile methodologies such as Scrum and Kanban. Experience in the area of projects by the business consultancy held at the Federal University of Amazonas - UFAM.

## EDUCATION

### SYSTEMS ANALYSIS AND DEVELOPMENT: WYDEN 2023

- Emphasis on software development;
- Project management;
- Software Quality and Testing.

### FRONT END: ALURA

- HTML5
- JAVASCRIPT
- QUALITY ASSURANCE
- PHP
- GIT & GITHUB
- CSS5: Bootstrap, Flexbox, Grid, Sass.

### Mechanical Engineer: FUCAPI 2020

- Development of a circuit to avoid hydraulic shim in combustion engines;
- Development of refrigeration project;
- FUCAPI Merit Scholarship: 2018

### INDUSTRIAL AUTOMATION: CETAM 2018

- Development of a traffic light energizing system using Piezoelectric sensors;
- Development of an automated parking system.

## TECHNOLOGIES | CERTIFICATIONS

- HTML5
- CSS3: FLEXBOX, GRID, BOOTSTRAP, SASS.
- PHP BASIC
- PYTHON BASIC
- PROJECT PMP/CAPM
- KANBAN
- SCRUM
- AGILE
- LEAN GREEN BELT
- MASP/PDCA
- BASICS OF AUTOMOTIVE MECHANICS
- METROLOGY
- AUTOCAD 2D-3D
- EXCEL/POWER POINT/WORD

## SOME PROJECTS



• PORTFOLIO  
[kenjirn.github.io/Port](https://kenjirn.github.io/Port)



• SUSHI SITE  
[kenjirn.github.io/soulsushi](https://kenjirn.github.io/soulsushi)



• HOTEL SITE  
[kenjirn.github.io/hotel](https://kenjirn.github.io/hotel)



• PORTFOLIO2  
[kenjirn.github.io/Portfolio](https://kenjirn.github.io/Portfolio)



• CERTIFICARD  
[kenjirn.github.io/certificard-alura](https://kenjirn.github.io/certificard-alura)



• SITE CV:  
[kenjirn.github.io/Melissa](https://kenjirn.github.io/Melissa)

## LANGUAGES

- PORTUGUESE
- INGLÊS
- JAPONÊS

