

# Louise Denzel Granadoz *Software Developer*

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## Profile

As a software developer with over a year of experience, I specialize in building dynamic UIs with ReactJS and have a strong foundation in Java. At Jatis Imagineering, I developed complex Wealth Management Systems and collaborated with cross-functional teams. I am passionate about creating efficient solutions and continuously improving my skills through projects and professional growth. With attention to detail and a collaborative mindset, I am committed to delivering high-quality software that exceeds expectations.

## Skills

### Programming Languages and tools:

JavaScript (React, NextJS, NodeJS), Java, TypeScript, TailwindCSS, HTML5, CSS3, SCSS

### Databases:

SQL, MongoDB

### Tools & Platforms:

Git, JIRA, Docker, AWS

## Professional Experience

**Java Developer, Jatis Imagineering Philippines** 01/2024 – present

- Key contributor in the development of comprehensive Wealth Management System reports.
- Customized and created BIRT reports (RPT Design) from scratch, enhancing reporting capabilities.
- Crafted and optimized SQL queries to efficiently populate report details, significantly improving report generation performance and accuracy.

**Front End Developer, Jatis Imagineering Philippines** 05/2023 – 01/2024

- Developed a dynamic User Interface for a Wealth Management System for one of Singapore's largest banks using ReactJS.
- Collaborated with cross-functional teams using JIRA and Git, streamlining project workflows and enhancing communication.
- Provided feedback during API development, ensuring seamless integration and functionality.
- Maintained and enhanced the internal UI Component Library, improving UI consistency and reusability.
- Contributed to backend tasks, showcasing versatility and full-stack capabilities

**Software Developer Intern, Achieve Without Borders** 08/2021 – 11/2021

- Assisted in developing a Human Resource System as a Python Developer Intern working with Odoo ERP software framework.
- Focused on bug fixes, enhancing the software's reliability and user experience.

## Education

**Computer Science, De La Salle University - Dasmariñas**

- Dean's Lister
- Auditor, Lasallian Computer Society

## Recent Personal Projects

**Trace, Task Ticketing System - Live Demo** [🔗](#)

Developed a robust task ticketing system using **NextJS, TypeScript, MongoDB, TailwindCSS, Next Auth, and React Query**. Implemented user authentication and dynamic task management features. - [Source Code](#) [🔗](#)

**Nasa, Mission Control System - Live Demo** [🔗](#)

Created a mission control system utilizing **NodeJS, Express, MongoDB, Mongoose, Jest, Docker, AWS, and the SpaceX API**. Enhanced system performance with testing and containerization. - [Source Code](#) [🔗](#)