# KURT SIGMUND DE LEON

Web Developer, UI Designer

www.kurtdeleon.dev github.com/kurtdeleon deleon.ksa@gmail.com +63 915 315 4348

# **Work Experience**

### Junior Software Engineer

Oct 2019 - Present Pasig City, PH

# Web Developer Intern

June 2018 - July 2018 Taguig, PH

# Workforce Optimizer

Built a progressive web application with React that allows doctors and nurses to create complex surgery schedules based on the availability of equipment and human resources. The app runs on a small RESTful web service that acts as a proxy to the database of the main application.

#### Accenture

Overhauled a proprietary online service portal that serves Accenture employees with documents and templates that are reused often. Said portal ran on Spring and Hibernate, with Thymeleaf serving the front-end.

# **Co-Curricular Experience**

#### Front-end Web Developer

2017 - 2019 Quezon City, PH

# **Product Designer**

2017 - 2019 Quezon City, PH

# Talakayang Alay sa Bayan (TALAB) Website Team

Helped build the landing page and enlistment website for TALAB, which is an annual one-day event held by the Loyola Schools. I mostly worked on the information site using Bootstrap and JQuery, although I also maintained and updated the enlistment site for the later iterations of the event.

## User Experience Society

Served as one of the designers in the Consultancy team of UXS. Working directly with our content strategists and illustrators, I created high-fidelity prototypes on Figma based on our team's research and the client's needs.

# **Competencies**

Web Development: React, JavaScript, HTML, CSS / SCSS / SASS, AntDesign, Bootstrap, Gatsby, Spring, Hibernate, Thymeleaf

**Software Development:** Java, C++, Git, MySQL, C# (Unity) Sisense, Eclipse

UX/UI Design: Figma, Adobe Photoshop, Balsamiq

**Other skills:** Adobe InDesign, Blender, Unity Editor, Microsoft Office, image editing, computer troubleshooting, game design

# **Education**

B.S Computer Science, with a Specialization in Interactive Multimedia

Ateneo de Manila University 2015 - 2019

Relevant Courses: Database Systems, Introduction to Software Engineering, Object Oriented Software Design and Implementation