

# JONI ROI Q. ELEDA

## SKILLS

- Knowledgeable in:
  - HTML, CSS, and JavaScript
  - Java and C#
- User Interface (UI) and User Experience(UX)
- Wireframing and Prototyping (Figma)

## **ABOUT ME**

I am committed to continual selfimprovement, striving to become a professional in the field of technology with a strong desire to learn and adapt on the latest technological advancements,

### CONTACT

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## **EDUCATION**

**STI College Ortigas-Cainta** 

Bachelor of Science in Computer Science

2020 - 2024

#### **Sumulong Memorial High School**

Science, Technology, Engineering, Mathematics

2018 - 2020

With Honors

**Junior High School** 

2014 - 2018

With Honors

# **AWARDS AND CERTIFICATIONS**

## **Most Innovative Research**

ICT College Fair and Symposium of STI College Ortigas-Cainta

2024

- The thesis project is a software program entitled Traffic Simulation on Intersection, which intends to give resolution to various traffic-related problems. It incorporates two algorithms that may be used to judge various traffic conditions, namely Fuzzy Logic algorithm and Best-first search algorithm. The application generates reports that users may use as a reference for future planning and execution.
- Roles: UI Designer and Front-End Developer

#### **Responsive Web Design**

freeCodeCamp

June 2024

# **WORK EXPERIENCE**

#### **UX Intern**

VIA Appia Philippines Inc.

March - May 2024

 Learned UI/UX concepts and translate user stories into beautiful and intuitive interfaces by creating screens through Figma.