

# Febrian Ivan Song

Front End Developer  
UI/UX Developer & Designer

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## Outline

I'm an undergraduate computer science student with a software engineering background. I'm excited about transitioning into front-end development and UI/UX design. My aim is to create user-friendly, visually appealing web interfaces, leveraging my strong technical foundation. I'm committed to continuous learning and growth in these fields, eager to contribute to the tech and design world.

## Experience

Feb 2023 - Sep 2023

**Bina Nusantara University**

Alam Sutera, Tangerang, Indonesia

Research Paper

- The research paper titled 'Digital Marketplace Design & Development for Creative Recycled Products' has been accepted for presentation at ITIS 2023, with the eCF Paper ID: 1570929596

**Bina Nusantara University**

Alam Sutera, Tangerang, Indonesia

Community Services

Nov 2021 - Feb 2022

- Conducting a local-scale awareness campaign for students at SMP Menara Tirza as part of the "Kampanye Kepedulian dan Pengaruh Sampah Terhadap Lingkungan Hidup" initiative within the Teach for Indonesia group project, consisting of seven team members.

Dec 2022 - Feb 2023

- Creating a nationwide Community Service video on "Sosialisasi Anti Korupsi" as part of a group project with Teach for Indonesia, which consists of seven team members.

**The 2022 ICPC Asia Jakarta Regional Contest**

Online

November 2022

- Participating in an online programming competition as a member of the Lavoisier team, ranking 62nd, with a team of three members.

# Education



2018 - 2021 : SMAK Penabur Cirebon

Jl. Dr. Cipto Mangunkusumo No.24, Cirebon



2021 - Now : Bina Nusantara University

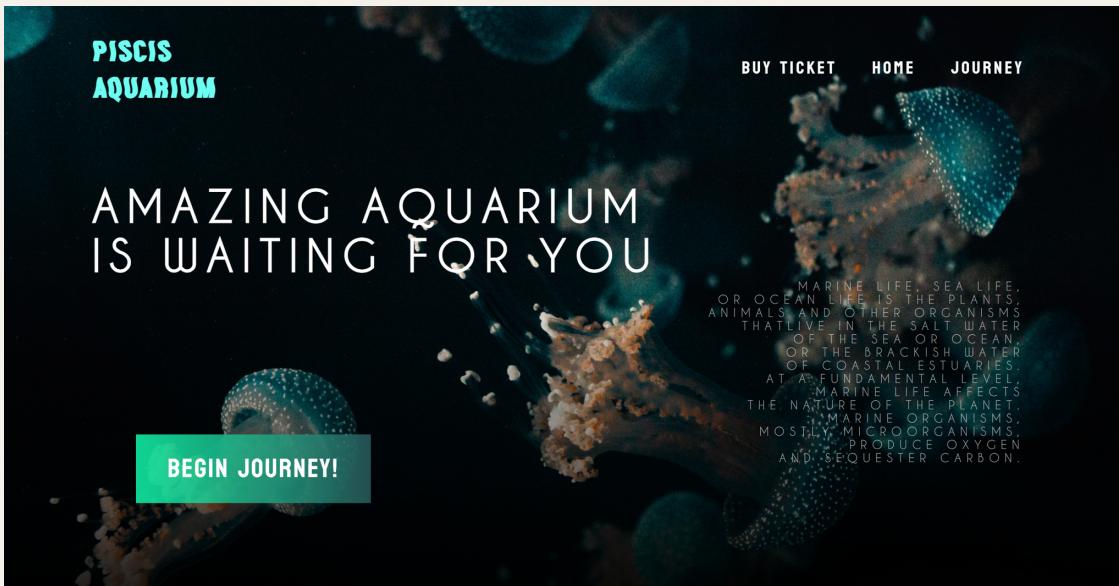
Jl. Jalur Sutera Barat Kav. 21, Alam Sutera

## My Project

- **Piscis Aquarium**

Piscis Aquarium is a ticket booking website that also serves as an educational platform for children to learn about the underwater ecosystem. This website is a project developed using HTML, CSS, JavaScript, and Figma.

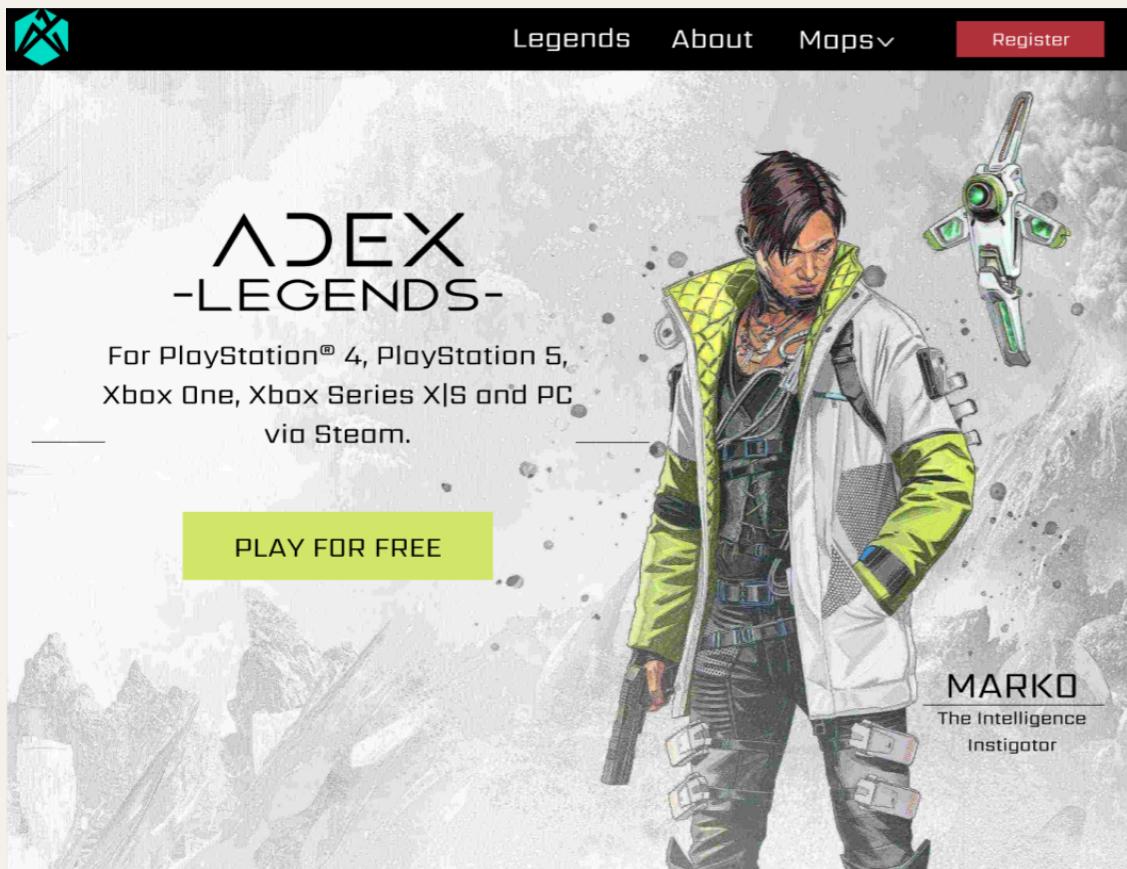
Image & Link: <https://febrian-ivan888.github.io/piscis/aquarium/>



- **Adex Legends**

Adex Legends is a website akin to the "Apex Legends" website, offering a wealth of information on characters, maps, download links, and various other resources for a game titled "Adex Legends". This website is a project developed using HTML, CSS, JavaScript, and Figma.

Image & Link: <https://febrian-ivan888.github.io/Adexlegends/project%20assets/index.html>



- **Portofolio**

Portfolio is a website dedicated to showcasing the valuable information I possess. I've designed this portfolio to be easily accessible and understandable, with the hope that it will be appealing and user-friendly for a wide audience. I aim for my portfolio to be a valuable resource for many, providing clear insights into my capabilities and achievements. This website is a project developed using HTML, CSS, and JavaScript.

Image & Link: <https://febrian-ivan888.github.io/Portolvan/HomePage/>

**IVAN.**

Home Contact Skills Project Education

Hello!, Im  
**Febrian Ivan Song**

**Im an UI/UX Developer**

Greetings, I'm Ivan, but you can also call me Song, and I call the vibrant city of Tangerang my home. It's a pleasure to connect with you, and I'm excited to share more about myself and my professional journey. I'm actively seeking new career opportunities and collaborations, so if you're looking for a dedicated and hardworking, I'd love to chat further.

[CONTACT ME](#) [DOWNLOAD CV](#)

- **EbookZ**

EbookZ is an incredibly EZ (easy) website for buying or renting books with a membership-based system. The website offers previews of available books, a book-reading platform, and one-stop purchasing. This website is a project developed using HTML, CSS, JavaScript, Figma, and Laravel.

Image & Link: <https://github.com/wilbertcoandsss/EbookZ>



- **Brow Art**

Brow Art is a website designed to provide information about eyebrow embroidery services. This website offers details on certifications, locations, services offered, and pricing for those services. This website is a project developed using Figma.

Image & Link: <https://febrian-ivan888.github.io/piscis/aquarium/>

