

KORAKOT JORRALEE

Front-End Developer

My name is Tiger, and I am a 24-year-old 5th year student about to graduate. I aim to develop and grow as a Front-End Developer. I am passionate about being both a user and a systems developer. I aspire to be part of a collaborative and successful team. I am eager to learn and expand my knowledge and skills in an ever-changing landscape.



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github.com/xenonkup

SKILLS AND PROFICIENT

Computer Language : HTML , CSS , JAVASCRIPTS , PYTHON , MYSQL

UX/UI Design : Figma , AdobeXD , Photoshop , Hupspot

Freamwork : Next.js, React , Flask , Boostarp5 , Tailwind css

Tools : Git&Github , Vscode Browser , DevTool , Render , CloudFlare , Vercel

EXPERIENCE

(2024)

Internship TTH Engineering 2017

- **Website** : TTH Engineering 2017 is working on a project for a construction website. The company handles construction contracts and is a distributor of construction equipment. The website will allow users to check information about available products, including types of cement for sale. The system will be developed using the Flask framework, Python, HTML, and CSS. It will be deployed on Render and use Cloudflare to manage the domain, which will be hosted on HostAtom.
- **Design the UX/UI** for the TTH Engineering 2017 page and create the webpage using Figma.

Internship Hamster Engineering and Consteruct limited partnership

- **Website** : Website Hupspot GrabaGo Revolutionizing ConstructionWaste Management in Thailand Reduce costs by up to 30% and boost recycling rates by 50% with GrabaGo's AI-powered platform, connecting you to responsible waste haulers and streamlining your construction waste management.
- **Website** : Website Hupspot Hecenginerring The company began its operations in January 2023, specializing in a wide range of construction services, including general construction, renovation, and subcontracting for large-scale projects.

(2023-2024)

Thesis Ubon Ratchathani University

- **Website** : for a Breeding Cat Booking system, which allows cat farms to schedule breeding appointments. developed using the Flask framework and Python, HTML, CSS, and MySQL for database storage.
- **Design the UX/UI** for the Breeding Cat Booking page and create the webpage using Figma.

EDUCATION

Bachelor of Data Science and Software Innovation

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2020-24 GPX 2.55

Conscription

Territorial defense students

ADDITIONAL INFORMATION

- **Languages** English (Beginner)
- **Certifications** Artificial intelligence