



Pannet Vanicharkorl

Software Engineer

Contact

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About Me

Currently a third-year Computer Engineering student at Kasetsart University Sriracha Campus, with skills in C++, Python, and Java, along with experience in web development and cybersecurity competitions. Interested in learning new technologies and aiming to become a software developer to create effective solutions.

Skills

- Front-End
 - React Nativate, React Js,
 - Next Js, Tailwind CSS
- Back-End
 - Express, Go Fiber, Flask,
 - Mongo DB, MySQL, Postgres
- Language
 - C, C++, GO, Python, Kotlin,
 - Java Script, Type Script, SQL

Education

- Bachelor of Engineering Computer Engineering
Kasetsart University Sriracha Campus 2022 - Present
 - Gained strong programming skills in C++, Python, and Java.
 - Developed a web development project focusing on responsive design and full-stack development using technologies like HTML, CSS, JavaScript, and React.
 - Studied software development and computer systems design.
 - Current GPA: 3.35/4.0

Experience

- TESA Top Gun Rally 2024
- ICPC Thailand National Competition 2024
- Meta Hacker Cup 2024
- Thailand Cyber Top Talent 2022-2023
- National WhiteHat Challenge 2023
- KPMG CyberSecurity Challenge 2022

Project

- Remember Crad Project
The Remember Card Project is a Java desktop app that helps with vocabulary memorization, featuring mini-games to make learning less boring.
- ChatRoom
The Chat Room is a real-time chat room where multiple people can chat simultaneously.
- CyberGeekClub Website
The CyberGeekClub website is a platform for the club at Kasetsart University Sriracha Campus to manage member registrations and share announcements. using NextJS , Prisma(ORM)
- CyberArena
It's a card game about CyberSecurity designed for training on various real-world cyber threats. using NextJS
- KU Schedule
A website designed to help organize schedules, providing an overview of what courses need to be taken. It allows you to save the schedule as an image for future reference.