SANHANAT PROMMAJAN



MY CONTACT

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ABOUT ME

I'm a student in 3rd-year computer engineering with a passion for mathematics and an interest in programming. I'm open-minded and willing to learn more about programming and new technologies.

EDUCATION

Bachelor of Engineering Program in Computer Engineering

King Mongkut's University of Technology Thonburi, Bangkok

Academic Year: 2020 - Present • GPAX: 3.30

Course: Basic Programming, Engineering
Exploration, Discrete Mathematics For Computer
Engineer, Programming with Data Structure, Basic
Circuits and Electronics, Algorithm Design, Digital
Electronics and Logic Design, Data Models,
Computer Architecture, Database Systems,
Signals and Linear Systems, Operating Systems
Software Engineering, Ubiquitous Computing

High School

Benjamarachutit Ratchaburi School

Academic Year: 2017 - 2019 • GPAX: 3.29

Course: Science - Mathematics

EXPERIENCES

Database Systems • 2nd Year

Project topic: Student registration

- Collaborate with team members to create a website for student registration that both students and teachers can use
- The website was written in HTML
- PHP and SQL database

Data Models • 2nd Year

Project topic: Data Analysis US Accidents

 Using datasets to visualize and analyze the probability of accidents in the USA by using Rstudio tools.

Software Engineering • 3rd Year

Project topic: Color Catalog

- Collaborate with team members to create a mobile application for the visually impaired
- Using Flutter as a framework
- While practicing the software development process(scrum) like an actual project.

KEY SKILL

Programming Language

• C, R, SQL, Python(Basic)

Software

- Microsoft 365: Word, Excel, PowerPoint
- Google: Docs, Sheets
- Notion

Mathematics

Language

• Thai, English (Elementary)