JIRATCHAYA FUENGTHANAKUL

Intern

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An undergraduate student from KMITL, B.E. Robotics, and AI engineering who is passionate about design of experience by using the technology for the future. My ambition is to become a data developer presenting the power of information, statistic, and business management. Moreover, I am interested in business intelligence that integrates the knowledge of technology and data analysis.

Education

2019 - present King Mongkut's Institute of Technology Ladkrabang

Bachelor of Engineering (B.Eng.) Major in Robotics and Al

Accumulated GPA 3.70

Relevant Coursework: Software Development, C, HTML5/CSS3, JavaScript, Python,

Arduino, Autodesk Fusion 360, business development.

Certification & Achievements

July 2021 - August 2021 Silver Prize of Startup Battle 2021

granted by Startup Cave, KRIS, KMITL

- To dig into the development of business model of LOBBi, remoted working Platform.

June 2021 - August 2021

1st runner-up for Build On, ASEAN 2021

granted by Amazon Web Service (AWS) educate, DEPA, KMITL

- Topic challenge "Future of Work" - Innovated the LOBBi, remoted working Platform, for solving the three main paint point including uplugging after work, less productivity

and complicated UI design.

MEsave, Electrical Behaviour management

Jan 2021 - March 2021 Qualified the guarterfinals round - The 7th delta cup 2021

granted by Delta Electronic PCL.

- Design and develop the MEsave, Elctrical Behaviour management technology for

international smart and Green manufacturing.

April 2021 - July 2021 DEMO day selected, Startup Thailand League 2021

granted by NIA, Startup Thailand

Extracurricular Experience

August 2021 - Present King Mongkut's Institute of Technology Ladkrabang

> - Design the Admin dashboard for generating and download E-certification in a web browser by inserting the ID cart number. Its purpose for online learning certification.

Relevant Technology: HTML5/CSS3, JavaScript, Adobe XD.

July 2021 - Present Co-founder (LOBBI)

- The Future of remoted work plaform, the visual platform which can communicate

and cooperate with coworkers easiler

Relevant Technology: HTML5/CSS3, JavaScript, Adobe XD, Business model **Activities**

May 2021

Hackathon Project (eye:pal)

- Developing the navigation system for the impaired users by integrating image recognition (CCTV) and traffic light controlling with PLC

Relevant Technology: Python and fundamental of AWS cloud.

Skills

- HTML5/CSS3
- JavaScript
- Python
- C
- Team management - Team working
- Solving problem
- Adobe XD, Adobe Illustrator

Languages

Thai - Native

English - Full-working proficiency

Chinese - Elementary

Interests

Software Development Data Analytic

Al and Machine Learning

Business strategy