

# Narinthorn Navabutr



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## EDUCATION

**King Mongkut's University of Technology Thonburi**

2022 - Present

B.Eng.Computer Engineering, International Program

GPA: 3.43 (Studying 4th year)

- Data Models: B+
- Linear Algebra: A

## SKILL

### PROGRAMMING & DATA ANALYTICS

- Data Modeling & Analysis: Python
- Data Visualization: Power BI, Google Colab
- Object-Oriented Programming (OOP): Design Patterns
- Database Management: SQL

### PRESENTATION

- Slide Presentation: Canva
- Design: Figma
- Presentation skill

### OTHER SKILLS

- Microsoft Office: Word, Powerpoint
- Analytical thinking
- Problem solving
- Teamwork & Collaboration

## LANGUAGES

**Thai**                      **English**  
Native Speaker        CU-TEP : 83

## CHARACTERISTICS

- Strong problem-solving skills
- Analytical Thinker
- Creative & Innovative

**4th-year Computer Engineering Bachelor student at King Mongkut's University of Technology Thonburi with a proactive and creative mindset. Skilled in Python, SQL, and data analytics, with strong problem-solving abilities. Highly adaptable, eager to learn, and collaborate effectively within a team. Seeking an internship to apply technical expertise in a real-world environment while working with a dynamic team.**

## WORK EXPERIENCE

**Internship Data Analyst - Big Data Institute BDI (Public Organization), Travel Link unit**                      **June - July 2025**

- Analyzed 100,000+ travel records with Python (Pandas, Matplotlib, Seaborn) to discover specific patterns.
- Created visual dashboards and presented insights that uncover desirable insights.
- Delivered a structured presentation to the team, demonstrating the full workflow from raw data to actionable recommendations.

## PROJECTS

**Nong Khai Tourist Dataset - Internship Data Analyst (BDI)**

- Analyzed 100,000+ travel records with Python (Pandas, NumPy) to separate tourists from non-tourists.
- Built visual reports and dashboards in Looker Studio.
- Delivered a structured presentation of methodology, results, and recommendations, demonstrating both technical and communication skills.

**Adventure Dataset - Power BI with DAX**

- Analyzed data, gain business insights
- Created interactive Power BI dashboards, DAX formulas
- Visualized results, matrix tables and multiple charts
- Skill: Data analysis, visualization making, critical thinking

## EXTRACURRICULAR ACTIVITY

**depa Growth Lab GEN AI Hackathon powered by AWS**                      **October 2024**

Product: SolMate - A chatbot services in business consultant

- Awarded as a Top 10 finalist
- Conducted research and gathered relevant information
- Collaborated effectively with team members to achieve project goals
- Skill: Data collecting, Teamwork, Collaboration, Analytics

**KMUTT Engineering Open House 2024**

**October 2024**

Genesis Market

- Coordinated with groupmates to manage food store in costs, business strategies, and customer understanding
- Sold food for the students who visited the engineering open house
- Skill: Team collaboration, Business understanding, Cost calculation, Management