MICHAEL YAN PETRA

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LANGUAGES

- English (Proficient)
- Bahasa Indonesia (Native)

SOFT SKILLS

- Teamwork
- Problem Solving
- Time management
- Open-mindedness
- Critical Thinking
- Attention to detail
- Adaptability/Flexibility
- Work ethic
- Effective communication

TECHNICAL SKILLS

PROGRAMMING
EXPERIENCED WITH

FAMILIAR WITH

OPERATING SYSTEM

- Windows (Proficient)
- macOS (Proficient)
- Linux (Proficient)

OTHERS

- Microsoft Office (Word/Excel/PowerPoint)
- Adobe XD
- Adobe Photoshop

CERTIFICATIONS

- Completing Advanced Data Structures In Java | Coursera (2020)

- Participant of SHOPEE CODE LEAGUE (Student Category) | Shopee (2020)

- Participant at Oracle Application Express (APEX) | Oracle Academy (2019)

PERSONAL PROFILE

Hello. I've recently graduated with a degree in Computer Science from Tarumanagara University with GPA 3.7, I have experience in developing a couple of website and desktop application also visual designing ,prototyping, and wireframing a project. Extremely motivated to constantly develop my skills, not limited by IT prespective, but also in business and communication.

WORKING EXPERIENCE

IDStar Cipta Teknologi   (Current)
Presales Engineer Internship| Februari 2022 - Present

- Build custom demonstrations and deliver Proof Of Concepts (POC) about RPA with UiPath software
- Meeting with clients to determine solution/products requirements with RPA
- Achieved the deals from POC with total est. < 300 million rupiah

EDUCATIONAL HISTORY

Tarumanagara University   (Current)
Undergraduate in Computer Science Major| August 2018 - Present

- GPA: 3.7
- Graduates with the best thesis in first place
- Scored A in Data Structure, Java OOP, Artificial Intelligence, Analysis and Project Planning, and others.
- Making various websites and apps for an academic project.

SMA Negeri 4
June 2014 - June 2017

- Participant of Indonesia National Science Olympiad for Computer Science.

PROJECTS

2021 — **ConfluRobotic -** RPA to scrapping **sns** insight data and summarize it to an excel sheet for weekly reporting. made with **UiPath** software using **VB.net**

2020 — **AGStore -** An e-commerce website that focusing on selling gaming-gear **.** build with **MongoDB, Express.js, EJS, and Node.js .**

2020 — **Ayamin** - A simple website for shortening URL. Built with **MEVN** stack.

2020 — **Nomads** - An online travel booking website that used **Laravel** for backend framework, **Blade** for templating, and **mySQL** for database.

2019 — **SMYT** - A desktop application that has similiar functionality to academic information system website, used **VB.net** as GUI and **SQL server** as database.

2019 — **Untar Cafe** - A desktop application where users can orders food and beverage from cashier menu, and provide a graph for income visualizations in admin section, built with **JavaFX** and **mySQL .**