

Nur Anati Nabilah Binti Abdul Aziz

nabilahaziz57@gmail.com | +6017-6337408 | Batu Caves, Selangor | <https://www.linkedin.com/in/anati-aziz> | <https://github.com/homuhomy> | <https://anati-portfolio.netlify.app>

EDUCATION

University of Malaya, Kuala Lumpur (MY)

Oct 2021 - Feb 2025

Bachelor of Computer Science (Software Engineering), CGPA 3.86/4.0

PROJECTS

DALL-E clone | <https://dallehom.netlify.app/>

May 2023

React, Node, Javascript, Tailwind CSS

- Built a responsive UI using React and styled it with Tailwind CSS, enabling users to input text prompts for image generation
- Utilised JavaScript to handle and display real-time image data generated by the OpenAI API

Level Up Agile Game | PETRONAS

Sept 2023 – October 2023

HTML, Javascript, Github, CSS

- Utilised HTML, JavaScript, and CSS to develop an engaging web-based runner game, leveraging Visual Studio Code and incorporating design principles from a Human-Computer Interaction course
- Achieved substantial user engagement with over 3,000 unique visits by PETRONAS employees, demonstrating successful gamification in a corporate environment

Track MyDooit | <https://github.com/homuhomy/TrackMyDooit>

Nov 2022 – Jan 2023

Android, Java, Firebase, Git

- Developed and designed a financial management mobile app targeted at students to track and manage their finances effectively
- Integrated Firebase as a backend solution to enable real-time data synchronisation, user authentication, and notifications
- Utilised version control with Git to track changes and facilitate collaboration on the project

WORK EXPERIENCE & INTERNSHIP

Multimedia and IT Intern, PETRONAS

Aug 2023 – Jan 2024

- Developed an interactive runner game to introduce Agile principles, using HTML and JavaScript, resulting in over 3,000 unique visitors among PETRONAS employees and hosting on GitHub Pages
- Designed and implemented a custom survey website to collect PETRONAS employee feedback, enhancing engagement and providing valuable insights for transitioning to an Agile Enterprise, and using modern web technologies
- Crafted a Power BI visual report summarising departmental event data, driving informed decisions and optimising event strategies

Children's Storybook Part-Time Illustrator

March 2021 – Present

Poisonboy and the Safety Rangers

- Collaborating with a US medical doctor and author to illustrate a series of engaging educational stories to effectively teach safety lessons to young audiences
- Endorsed by the American College of Emergency Physicians (ACEP) and the American Association of Poison Control Centers (AAPCC), a first for a non in-house project

CERTIFICATIONS, SKILLS & INTERESTS

- **Certification:** Google Foundations of User Experience (UX) Design
- **Programming Language:** Java, Javascript, Python, HTML, C#, PHP
- **Skills:** Git, Firebase, Node.js, Software Testing, MySQL, Figma, Bootstrap, Tailwind, React, Netlify, Adobe Photoshop, CSP

OTHER EXPERIENCE

Hack2Hire, 3rd Place Winner

Oct 2023

- Co-led a team to win 3rd place at Dell Hack2Hire, responsible for creating the Figma design and coding the project in React within 24 hours

Korean Dream Festival, Volunteer

Aug 2024

- Volunteered at the Korean Dream Festival for Korea Liberation Day, preparing and managing an art booth

Korea International Model United Nations (KIMUN), Delegate

Aug 2024

- Represented France at the KIMUN, engaging in diplomatic discussions and drafting resolutions in a multicultural environment