SYAHMI MOKHTAR

SOFTWARE DEVELOPER



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LINKEDIN

www.linkedin.com/in/syahmimokhtar

ABOUT ME

I'm a software developer experience in developing web application. Learnt industrial best practices and ensure deliverance of a software product. I

WORK EXPERIENCE

MIMOS BERHAD

October 2019 - January 2023 WEB DEVELOPER (MIMOS BERHAD)

- Revamped website pages for a MIMOS technology called 'Mi-Mash' with better and responsive UI design.
- Participated in developing 3 software systems for government agencies (KEMAS and JAIS) under
- big theme project called GOSG (Government Online Service Gateway).
- Developed school online application system for kindergarten kids under KEMAS and JAIS based on
- agreed user design and developed using HTML, Bootstrap, CSS, Javaripe guery, and PHP.
- Building school online application system for primary student (standard 1) under JAIS using
- HTML, Bootstrap, CSS, Javascript, JQuery and PHP.
- Brainstorm ideas with business analyst to produce good and acceptable system wireframes using Axure RP.
- Involved in designing, developing and testing a full-fledge human-resource (HR) system to improve work optimization in government agency. Technologies used are HTML, CSS, Bootstrap, Javascript, JQuery and PHP

ASTRO MALAYSIA HOLDINGS - ASTRO GOSHOP

February 2019 - July 2019

SOFTWARE DEVELOPER INTERN

- Learnt and exposed to the concepts of e-commerce in Astro Go Shop.
- Built a new feature for bulk upload orders by uploading excel files.
- Designed and developed business flows for cashback points, item returns/exchange and gift cards.
- Developed filter tags for product categories for Astro Go Shop Website using HTML, Javacript, Jquery.

SKILLS

- LearntJavascript, Jquery, HTML, CSS
- Experienced in producing deliverables documentations based on IEEE standards.
- Involved in creating user manuals in Bahasa Malaysia and English.
- Learnt React, Next.Js, TailWindCSS
- Learnt MaterialUI, react bootstrap.
- Experienced in website wireframing using Axure, Justinmind and Wix.
- Proficient in PHP, MySQL and PostgreSQL.
- Experienced with Organization Chart JavaScript component BALKAN APP (licensed version).
- Experienced in AmChart Javascript Charts. (licensed version)
- Experienced in using some adobe products like Adobe Illustrator, Adobe Premiere Pro.

EDUCATION QUALIFICATIONS

- Bachelor of Software Engineering Universiti Putra Malaysia (UPM) -CGPA -3.717
- Foundation in Agricultural Sciebce Asasi Sains Pertanian UPM (ASPER) -CGPA- 3.264

LANGUAGE PROFICIENCY

- Malay: Speak and write excellently
- English: Speak and write understandably
- Arabic : Speak basic Arabic

SOFTWARE DEVELOPMENT PROJECTS

Final Year Project July 2018 - January 2019
FAKE NEWS DETECTION SYSTEM SYSTEM (FAKEBUSTER)

- Developed a detection engine in Bahasa Malaysia to verify where a snippet of news content is fake or
- · otherwise.
- Studied the capability of machine learning in detecting fake news.
- First ever collaboration between university and industrial body (MIMOS) for more industrial exposure.
- Competition Project October 2017 April 2018

Competition Project October 2017 - April 2018

TURBIDITY METER APP

- Designed User Interfaces and together helped for application building.
- Created info catalogue for the product being showcased.
- Studied on the image processing approach to calculate water turbidity based on image of water sample.

ACHIEVEMENT & AWARDS

- Published a research paper in International Journal of Engineering and Advanced Technology (IJEAT) ISSN: 2249-8958 (Online), Volume-9 Issue-1, October, 2019
- Obtained a EF SET English Certificate (C1 Advanced) Issued August 2024
- Finalists for Innovate Malaysia Design Competion (IMDC 2018) under google track for central region.
- Winner of FYP Poster Presentation 2018 (3rd place).
- Participated as a team in faculty's programming competition.
- Dean's list holder for 5 semesters in 2016,2017,2018,2019.
- Vice Chancellor Award in 2019.
- Invited as project's advisor for UPM students in one of faculty's course.

REFEREE (S)

Amru Yusrin Staff Engineer, Department of Enterprise Government Solutions, Solution Service Delivery, MIMOS Berhad, Technology Park Malaysia, 57000 Kuala Lumpur, Malaysia





