

# **AMIN NUR HAZIM BIN MOHD NAZRI**

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https://github.com/aminnazri

https://aminnazri.github.io - portfolio

#### **OBJECTIVE**

I am actively searching for a Laravel Software Developer position that allows me to utilize my development skills effectively. My focus is on delivering exceptional web solutions that not only fulfill client objectives but also surpass expectations in terms of quality.

#### **WORKING EXPERIENCE**

# March 2023 – July 2023 | Internship Program | NetbyteSEC Sdn Bhd

- Learned about various aspects of cybersecurity, encompassing offensive security and detection teams. Gained knowledge and experience in analyzing web logs, Sysmon, and other relevant data sources to conduct log analysis. Proficient in web, Wi-Fi, and external penetration testing.
- Acquired knowledge about several development frameworks like Laravel, Vue.js, Spring Boot, and Angular, which were commonly utilized in web application development. I'm done several tasks such as migrations, populating dummy data, and adhering to Model View Controller (MVC) standards. I also Contributed to the CRS project as part of a development team in fixing bugs, utilizing the Spring Boot and Angular frameworks.
- I was involved in a honeypot project to analyze attacker behavior and involved in creating questions and a platform for the USIM AturKreatif2023 competition.

#### **EDUCATION**

# Sept 2019 - Present

Bachelor of Computer Science with Honors (Information Security and Assurance)
Universiti Sains Islam Malaysia (USIM)

Latest CGPA: 3.45

#### **PROJECTS**

# CLIENT ROSTER SYSTEM (CRS) PROJECT - NETBYTESEC SDN BHD [INTERNSHIP]

I was part of the development team involved in the CRS project, where my focus was resolving bugs within the system.

# TODO LIST - NETBYTESEC SDN BHD [INTERNSHIP]

I had the chance to develop a to-do list website using the Laravel framework for the Backend, Vue.js, and Tailwind for the front end. This project involved implementing features, designing user interfaces, and ensuring seamless functionality for users.

# HONEYPOT PROJECT - NETBYTESEC SDN BHD [INTERNSHIP]

I had the opportunity to work on a honeypot project, where I actively engaged in Set up and monitor a simulated system to attract potential attackers and analyze their activities.

### 2022 | FINAL YEAR PROJECT

Web-Based Tax Receipt Keeper Provide a platform for the taxpayers to organize their claimable receipt using web-based system

#### CERTIFICATES

#### 2023 | Microsoft Certified: Azure Al Fundamentals

Azure Al Fundamentals validates foundational knowledge of machine learning, artificial intelligence concepts, and related Microsoft Azure services.

#### AWARDS&ACHIEVEMENTS

#### **DEAN'S LIST AWARDS – FACULTY SCIENCE AND TECHNOLOGY USIM**

Dean's list on semesters 2, 3, 4, & 7

### 2022 | Capture The Flag (CTF) - 1st Place

Atur Kreatif 22 - USIM

## 2021 | Backend Programming (Flutter) - 2nd Place

Summer Program Universitas Islam Negeri (UIN) Maulana Malik Ibrahim Malang, Indonesia

#### SKILLS

# Language









- Intermediate

- Intermediate

- Proficient

- Proficient

- Proficient

#### **Framework**



- Beginner

Laravel

- Intermediate - Intermediate - Intermediate

Android

# **Database**

- Beginner







Microsoft **SQL Server** 

Firebase

- Intermediate - Intermediate - Intermediate

- Intermediate

## **Others**









- Beginner

- Beginner

- Intermediate

- Intermediate

## REFEREES

# Associate Prof. Dr. Sakinah Ali Pitchay

Deputy Dean (Student Affairs & Alumni) Faculty of Science and Technology, USIM 06-798 6426 sakinah.ali@usim.edu.my

# Dr. Nur Fatin Nabila Mohd Rafei Heng

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