

# Naqeeb Bin Hakam Adli

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## CAREER OBJECTIVE

- Break into tech from an engineer to a software developer and assume a senior developer position in 5 years.
- Make use of my analytical, problem-solving, and technical skills while continuously expanding them throughout my career.

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## WORK EXPERIENCE

### Stampede Solution Sdn Bhd

Aug 2024 - Oct 2024

#### Software Development Apprentice

- In 3 months, completed several full-stack development projects.
- Gained and applied skills in Laravel, MySQL, Virtual Hosts, HTML, JavaScript, CSS, Bootstrap, etc.
- Adapted to the company coding styles and standards effortlessly

### Reso Engineering Sdn Bhd

Dec 2021 - Jan 2022

#### Project Engineer

- Led a team of 4 and finished a project earlier than the expected date.
- Gained experience in human, time, and cost management, as well as communication and problem-solving skills.

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## EDUCATION

### Talentlabs

July 2024 - Oct 2024

#### Foundation Certificate in Software Engineering

- Learned the necessary skills for a Software Engineer such as JavaScript, SQL, Git, AWS, Bootstrap, project management, etc.
- Using the skills mentioned above, constructed an eCommerce website database, wrote unit tests, deployed applications to cloud, built an interactive webpage using Bootstrap, etc.

### Habsida School

November 2023 - June 2024

#### Java Development Trainee

- Obtained the necessary skills for a Java Developer such as Java Core, Hibernate, RDBMS, Spring Framework, RESTful and GraphQL APIs, etc.
- Built projects that integrate a functional web application with security and RDBMS connection, as well as the backend of a mobile application.

### KEPCO International Nuclear Graduate School

March 2022 - February 2024

#### Master's Degree in Nuclear Power Plant Engineering

- Took an introductory course in machine learning where I learned Python and TensorFlow for machine learning.
- Built a project using a Deep Neural Network to predict solar power generation in Ulsan, South Korea.

### Universiti Teknologi Malaysia

September 2017 - October 2021

#### Bachelor's Degree in Nuclear Engineering

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## CERTIFICATES

### Python for Data Science and AI

- Issued by Coursera
  - Authorized by IBM
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