

## Contact

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(LinkedIn)

## Top Skills

Visual Basic

C (Programming Language)

Python (Programming Language)

## Languages

English (Native or Bilingual)

Chinese (Simplified) (Limited Working)

Malay (Native or Bilingual)

# Suying Lim

Currently exploring Data Science | Product Development Engineer at Intel Corporation

Bayan Lepas

## Summary

Easy going, quick learning person. Curiosity brings me to places I've never been.

Goals and targets drive my passion. Avid believer in life-long learning and kaizen.

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## Experience

### Intel Corporation

1 year 9 months

#### Product Development Engineer

November 2020 - Present (9 months)

Penang, Malaysia

### Graduate Engineering Trainee

November 2019 - November 2020 (1 year 1 month)

Bayan Lepas, Penang, Malaysia

### HP

#### Manufacturing Engineering Intern

April 2019 - August 2019 (5 months)

Penang, Malaysia

### Bosch Power Tools

#### Manufacturing Engineering Intern

September 2018 - January 2019 (5 months)

Penang, Malaysia

Gained exposure in manufacturing field.

Involved in projects regarding count reduction of adhesive.

Involvement of improvement project inclusive of cycle time taking, process standardization and safety and ergonomics document writing.

### Bosch Malaysia

## Engineering Intern

May 2017 - August 2017 (4 months)

Penang, Malaysia

Assisted engineer on New Product Introduction (NPI).

Helped and understood on preparing of documents for product release.

Trained and guided operators on new product.

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## Education

### Forward School

Data Science · (October 2020 - March 2021)

### KDU Penang University College

Bachelor of Engineering - BE, Electrical and Electronics Engineering · (January 2018 - November 2019)

### KDU Penang University College

Electrical and Electronics Engineering · (2015 - 2017)

### ThrivingTalentsAcademy

iM4U Workshop, Organizational Leadership · (2015)