

Allan Dominic

INDUSTRIAL ENGINEER

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Summary

I am a junior at Yildiz Technical University majoring in Industrial Engineering. I have developed principal skills throughout my education and used them efficiently in numerous conditions varying from studying abroad in England to taking part in top-notch entrepreneurship competitions. I am eager to use my competitive and determined aspects especially in the finance and marketing fields.

Experience

Jul 2019 - Aug 2019 **Finance Intern**
G-I Holdings

- As a member of O2C Management (Crop Science) Team
- Involved in and worked closely with two different projects aiming to improve the workflow
- Prepared guidelines regarding these projects
- Experience and learn about the aspects of O2C Management; Order to Bill part where I observed the Order Management Process and the Bill to Cash part that dealt with the invoice and receipt of bills

Aug 2019 - Sep 2019 **Production Intern**
Houchens Industries

- Part of the Production Planning Department
- Worked with industrial engineers and consultants to improve the facility efficiency
- Performed and monitored assembly operations on raw materials to manufacture automotive parts such as pipes and supporting frames
- Assisted in creating layouts (using industrial engineering sigmas) with production planning to be implemented by the Sales, Purchasing and Quality Control departments

Education

Sep 2018 - Jun **Bachelor's Degree in Industrial Engineering**

Skills

| | |
|------------------|-----------|
| C | ■ ■ ■ ■ ■ |
| C# | ■ ■ ■ ■ ■ |
| Siemens Nx | ■ ■ ■ ■ ■ |
| AutoCAD | ■ ■ ■ ■ ■ |
| Microsoft Excel | ■ ■ ■ ■ ■ |
| Microsoft Office | ■ ■ ■ ■ ■ |
| R | ■ ■ ■ ■ ■ |
| Creative Writing | ■ ■ ■ ■ ■ |

Languages

| | |
|---------|-----------|
| English | ■ ■ ■ ■ ■ |
| German | ■ ■ ■ ■ ■ |
| Spanish | ■ ■ ■ ■ ■ |

Awards and Certificates

Certificate of Participation at Hult Prize METU Hult Prize

Silver Medal in Women's Sabre Team Fencing National Collegiate Championship

Certificate of Completion - Summer Intensive Programme College Cambridge

Outstanding Delegate Award Pace University

2021

The University of Texas at Dallas

- Documented a short film during the Women in Social Change course and wrote articles for the Cultural Studies and Identity course.
- Worked closely with the mechatronics engineering department and completed a project running for TUBITAK using industrial design techniques.

Sep 2017 - Sep 2018 **Bachelor's Degree in Chemical Engineering**
Arizona State University

- Was part of the Women's Fencing Sabre Team.
- Was a member of the METU AR-GE club and worked for Uni4Society as a project developer.
- Part of the METU Mechanical Engineering and Innovation Society and completed machinery workshops.

Sep 2012 - Jun 2017 **High School**
Arizona State School

- Setter for the Volleyball Team and won many medals throughout my high school years.
- Attended major MUN conferences like MUNTR as a delegate and as part of the Administrative Team as well.
- Member of the Scrabble Society.

Feb 2020 - Jul 2020 **Industrial Engineering and Management**
Pace University

- As an exchange student in Portugal