

Abdulhadi Alkayyali

Dearborn, MI
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EXPERIENCE

Ford Motor Company, Dearborn, MI

June 2017 - August 2017

Conducted research on competitor electric vehicles and compiled those findings in various slideshow presentations.

Statistically analyzed large data sets relating to various factors of customer satisfaction and presented the findings in slideshow format.

EDUCATION

University of Michigan- Ann Arbor, Ann Arbor, MI — *Bachelors of Science and Engineering in Computer and Electrical Engineering Dual Degree (GPA: 3.8)*

April 2022

Fordson High School, Dearborn, MI — *High School Diploma (GPA: 4.0, SAT: 1470, ACT: 31)*

June 2018

RELATED COURSEWORK

Calculus I, II, and III

Differential Equations

Linear Algebra

Calculus Based Physics I and II

Digital Logic

Engineering Probability and Statistics

Computer Science I

SKILLS

Proficient in Java, Python, C,
Matlab, HTML, CSS, CAD.

Proficient in Microsoft Office.

AWARDS/ ACTIVITIES

Member of the Association of
Computing Machinery

Member of the University of
Michigan Dearborn Chess Club

Member of MI Iota chapter Tau
Beta Pi Honors Society

Member of Circle K

Awarded the Ford High school
Science and Technology
scholarship.

Participated in the 2018
University of Michigan Ann
Arbor Hackathon- Mhacks 11

Participated in the 2019 Google
Hackathon- Hash Code

LANGUAGES

Proficient in Arabic.

