

Mohannad A. Sa'ati

Mechanical Engineer

Objective

Dedicate, energetic and motivated team player seeking a career that would enable me to utilize into the Mechanical Engineering field.

Personal Information

📅 22 Mar 1997
🇸🇦 Saudi citizen
👤 Single
✉ MohanadSaati@gmail.com
☎ +966549329910

Skills

Microsoft Office



Autodesk Inventor



MATLAB



Punctual



Time Management



Communication skills



Languages

Arabic



English



STEP: 80/100

Memberships



#559515



#734637

Education

Bachelor's degree in Mechanical Engineering

Umm Al-Qurra University 2019/2020 With Overall grade: GOOD.

Graduation Project

Application on The Fire Dynamics Simulator (FDS) is a large eddy simulation (LES) code for low-speed flows, with an emphasis on smoke and heat transport from fires. And the Smoke view (SMV) is a visualization program used to display the output of the FDS.

Elective Courses

- Factory and production planning.
- Finite Element Analysis.
- Preventive maintenance.

Experience

- **Mechanical Engineer at MEC**

(January 2021 - April 2021)

Summer Training

- Maintenance department at King Abdulaziz Hospital.

(June 2019 - August 2019)

- Zamzam Water plant.

(June 2018-August 2018)

Seasonal Jobs

- Salesman At Al Nukaly International Trading Company.

(*Ramdan Season* \ July 2015)

Volunteer

Glorification The Holy Place Project

- Guiding Pilgrims.

(*AlHajj Season* \ October 2013)

- Organize The Parking At Kuddy.

(*Ramdan Season* \ July 2013)

Courses

Project Champions.

- Project Management Professional (PMP)
(June 2020)

Umm Al-Qura University.

- Emergency First Response.
(February 2020)

Droob courses.

- Time Management.
(February 2020)

International Association of Safety Professionals (OSHA30).

- Occupational safety and health supervisor Diploma.
(January 2020)

HILTI.

firestop awareness Seminar; Passive fire stopping- UL Standard
(October 2018)

United Trainers center.

- Strategic Achievement.
(February 2018)