

CV: Stav Cohen, Chemical and Biotechnology engineering

Date of birth: 19/8/1996

E-mail: stavcohen44@gmail.com

Cell Phone: 050-4255773

Address: Almagor 12, Tel Aviv (willing to relocate near work)

Education:

2017 – 2021: Bachelor's degree in Chemical and Biotechnology engineering, Ariel University.

Main Laboratories and skills:

- HPLC – worked and used to analyze the compound of materials
- Spectrophotometry – measurements of the reflection in each material
- FPLC - used to analyze or purify mixtures of proteins
- GC- used to separate and measure various types of gases
- Conductometry – testing materials for the conductivity
- pH Meter- used to measure hydrogen activity
- Familiar with MATLAB and mathematics Programs
- Graph pad prism software control

2008-2014 – High School diploma from Yarkon Education House, Southern Sharon

Working experience

2019-2020- Razor Engineering and Consulting:

- Business Development Department.
- Providing telephone customer service and sales.
- Handling of vendors opening with local authorities.
- Business lab certification treatment

2020-2021- shift manager at Clalit Central Laboratory:

- managing 10 person team.
- Working with buffer lysis.
- Working with COVID – 19 virus.

Military service:

2015-2017: Bureau clerk

Service in the COGAT Major General Office (Coordination of Government Activities in the Territories)

Languages:

Hebrew- Fluent

English- well

Computer Applications:

Fully controlling with Microsoft Office, Internet, Windows and Graph pad prism.

Recommendation: will be send if in need