

# Bader Daka

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Strong communication skills , Ability to work under stress, and multi-task. A highly motivated individual who is hardworking, responsible, and has a positive attitude towards all tasks. Flexible, open to constructive criticism as a means for personal growth. Looking to use my talent and experience in a challenging position that offers opportunities for advancement

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## Skills:

- Web development skills: HTML,CSS,JS,JQ,SQL,PHP,NodeJS.React
  - Programming skills : Python ,C/C++ , UNIX,Assembly(mano).
  - high-level computer hardware knowledge.
  - Operating System
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## Experience:

**Jan 22 – present NOC Engineer, Veeva Systems**

- Monitor and solve real-time problems in the Veeva production environment
- Identifying complex system faults and report them to the relevant team
- Work closely with the Service delivery team, the Production Team, and the DevOps team

**Jul 21 – Jan 22 SQL-Technician Engineer, Femi Premium, Ben-Gurion airport**

- Providing Database technical support to COVID-19 tests project at Ben-Gurion airport
- Troubleshooting SQL-based problems and making sure all the data is sent to correct labs

**Apr 20- present member of the mentoring staff, Shenkar College**

- Working with senior academic staff (Directors of Departments)
  - Tutoring and assisting students with study materials throughout the year.
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## Education:

**2019-Present - B.Sc Software Engineering specialization in Full-stack+Cyber**

Shankar College of Engineering and Design (Graduating in 2023)

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## Achievements/Projects :

**2022-** Scientific Programming: analysis hotel bookings and implementing ML models.

**Using python (pandas, matplotlib, sklearn, matplotlib)**

**2022-** Recycling app web-app: Recycling project with a rewards system for users.

**Using: Nodejs in (Heroku),React-hooks (Netlify),MongoDB**

**2022-** Tetris Game on Embedded System **Using: C Programming language**

**2022-** Winning second place, Ramat Gan Municipality's Innovation Exchange hackathon.

**2021** - participant in Goodwill App with USA students Recurs 2021 and Shankar college.

Designed and visualized the database side of the application.

**2021** - Winning first place, Jam-week, Shankar college.

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## Languages:

Arabic - Native

Hebrew – Native

English – Fluent