Personal Details

NAME	Moshe Zada
AGE	28
LOCATION	Tel-Aviv, Israel
PHONE	+972-54-6811459
E-MAIL	cv@moshe.sh

Holy Wars

vim vs emacs	vim
tabs vs spaces	spaces
absolute vs relative import	absolute

ABOUT ME

My name is Moshe, I love to code, from deployment scripts to database admin dashboards and mobile applications.
In the last four and a half years, I worked at Forter as a team member, team leader (data science and backend), and internal tools developer.
I served in an enterprise SRE team of an elite branch in the 8200 alumni.

Whether you need a fast prototype of a product, speed up your CI environment or build an internal tool to boost your employee work, drop me a line and let's chat 🙂

OPEN SOURCE PROJECTS

Kipp - Secure Payments App `React Native` `Firbase`
Discontinued project
POC for a simple and secure payments app using One-Time-Code to initiate the transaction

Elasticsearch Comrade `Python` `VueJS` `Javascript`
Work in progress
Elasticsearch admin panel built for ops and monitoring

Tomato Bot `Python` `VueJS` `Javascript`
Gain faster feedback for your tests, in GitHub

ElasticSearch Loader `Python` `ElasticSearch`
A tool for batch loading data files (json, parquet, csv, tsv) into ElasticSearch

tplot `Javascript`
Easy to use plotting tool for the terminal

TECHNICAL SKILLS

PYTHON ★★★★★
8 years of experience, mixed with production critical systems, web services, data ETLs, deployment and monitoring

ELASTICSEARCH ★★★★★
Managed several production clusters in different workloads. 1.5TB/day logs cluster, 20TB cluster for a real-time web app, query optimizations, write optimizations and more

VUEJS ★★★★★
Three years of experience of writing web applications using VueJs, including this CV page 🙂

NODEJS ★★★★★
Good undestanding of V8's event loop, writing backend services and performance optimizations at high-throughput low-latency systems

LINUX ★★★★★
Deep understandig and knowledge of the linux internals. several years of managing physical data center

AND MORE ... ★★★★★
Docker, AWS, React Native, Jenkins, Riemann, Apache Spark, Machine Learning