Daniel Plisetsky

software engineer

contact danplisetsky@gmail.com +1 (647) 466-4567 blog danplisetsky.github.io github danplisetsky linkedin.com/in/daniel-plisetsky linkedin.com/in/daniel-plisetsky skills proficient JavaScript (ES5+) Git comfortable TypeScript Node.js React HTML/CSS Clojure macOS/*nix familiar C# ExtJS Less/SCSS MongoDB	software experience		
	09/2019 - 03/2020	 General Motors Full Stack Developer Worked on OnStar Vehicle Insights — a fleet management system Integrated a generative testing suite Maintained the mobile app written with React Native Developed new features on back end and SPA front end 	TypeScript, React, Node.js, CSS, PostgreSQL, Jest, Git, Jenkins
	10/2018 - 03/2020	General Motors Front End Developer TypeScript, Node.js, JavaScript, ExtJS, Less, Docker, Git, SVN, Jenkins Worked on GSP OnStar — a large-scale (> 2m customers) vehicle communication system Introduced a new front end architecture built on Functional principles, which made maintaining legacy system easier Rewrote a major UI component from scratch Led the efforts of onboarding a whole new team of developers to the project Developed new features on SPA front end, maintained build scripts Collaborated with international teams, both internal and external Served as an in-house Git wizard	
	10/2016 - 08/2018	Israel Defense Forces Software Developer • Developed applications for the IDF's internal use • Discovered processes ripe for automation, promoted and initiated the developed requirements, implemented business logic, performed user according to the content of	
	02 - 07/2015	 BASICALLY Staff Writer and Editor ~ ad hoc Programmer Wrote and edited short explanatory financial news stories Composed daily newsletter and uploaded articles to the Android app Wrote two C# console apps that streamlined the process of formatting the 	C# ne articles
	05/2013 - 05/2014	AT Consulting Systems Analyst Worked in a team of analysts and developers on a web CRM application Designed prototypes, wrote documentation, performed user acceptance Got a working knowledge of the JIRA bug tracking system	JIRA, Axure testing
PostgreSQL CircleCl	education		
Docker	2008 - 2013	M.S. Applied Mathematics & Computer Science	MEPhI, Moscow, Russia
Jenkins SVN Jest	Additional Books • Structure and Interpretation of Computer Programs • Eleguent JavaScript		

selected projects

Eloquent JavaScript Programming Clojure

personal-website Clojure, JavaScript, HTML, SCSS, CircleCl

• Built with Cryogen with own modifications

danplisetsky.github.io

languages

proficient
English (IELTS 8.5 / 9)
Russian
familiar

Hebrew

French

hobbies

tennis reading chess cooking

philosophy traveling whatsapp-to-html TypeScript, Node.js, Travis CI

• Converts exported WhatsApp chats to nicely formatted HTML

merge-chapters-md JavaScript, Node.js, Jasmine, Travis CI

• Merges markdown chapters into a single markdown file

flick-radar-prototype JavaScript, Node.js, Express, MongoDB, React.js, Heroku

• A prototype movie-tracker app

resume-maker JavaScript, HTML, CSS

· An interactive resume-making tool

danplisetsky.github.io/flick-radar

danplisetsky.github.io/resume-maker

npmis.com/package/whatsapp-to-html

npmis.com/package/merge-chapters-md

selected contributions

Cryogen Clojure, CircleCl

• A static site generator

iTunesSearch C#

• An open source wrapper around the popular iTunes REST API

github.com/danplisetsky/cryogen-core

github.com/danplisetsky/iTunesSearch

other experience

2015 - Present Freelance Writer

- Write feature stories, interviews, columns and more
- Works have been published in Times of Israel, GameSinners and Jewish.ru

danplisetsky.github.io/publications

extras

Achievements

- Was selected to attend summer schools by the Cato Institute (2012) and the Institute for Humane Studies (2014)
- Was selected to attend the Masa Israel Leadership Summit