Yassin Eldeeb

Senior Software Engineer

Pegypt @yassineldeeb94@gmail.com Pettps://twitter.com/YassinEldeeb7

About Me

I improve developers' experiences with clever software.

Open Source Projects

Create Prisma Generator

https://github.com/YassinEldeeb/create-prisma-generator

A CLI for getting started developing your own Prisma generator by running a single command.

Memos

https://github.com/YassinEldeeb/memos-app

Free with no Ads cloud storage for your best moments.

Prisma TypeGraphQL Types Gen

https://github.com/YassinEldeeb/prisma-tgql-types-gen

Prisma generator for generating TypeGraphQL class types and enums and by introspecting the generated files, It can detect the changes you've made to sustain them in the next gen while correcting you if you mess up the types.

Sick Market

https://github.com/YassinEldeeb/Sick-market

An Ecommerce that has a very unique dashboard for admins and lots of cool features for users.

TS Env Typings

https://github.com/YassinEldeeb/Sick-market

A VS Code extension that auto generates typings for process.env from your .env variables as you're developing.

Shot

https://github.com/YassinEldeeb/Sick-market

A super fancy Awwwards type website, showcasing a professional photographer's work.

Estimation Bot

https://github.com/YassinEldeeb/Sick-market

A bot for competing with estimation cards game pro players and actually beat them. (Unfinished Project due to the impossibility of predicting using just math formulas)

Ignite

https://github.com/YassinEldeeb/Sick-market

A platform for discovering new and popular games, It has a huge games collection that you can search and learn everything about each game.

Closed Source Projects

Customers Data Visualizer

A Heatmap customers' data visualizer for ©Nestlé to detect Inactive customers using their billion records of data.

Skills

Proficiency:

Typescript

React

React Native

GraphQL/REST

Rust

Postgres/MongoDB

Most AWS products

Related frameworks..

Testing

Others:

Kubernetes

Docker

Python

C++

Java

Online Presence

Featured in "What's new in prisma (v3.8.0)" episode to talk about my open source projects for the prisma community.



https://www.youtube.com/ watch?v=c236Qv1wBIU