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Re: Email for July 2, 2023

To: "Division, Criminal (CRM)" <Criminal.Division@usdoj.gov>, civil.feedback@usdoj.gov

" I've got a SQL query API that I designed. With it, you can write a fully executed database query in about 20 seconds"

-you can write one in 5 to 10 Seconds for a lot of queries. If you ever were to write software for any duration you would understand how sick you will get of writing queries and executing them. You type and type and type and type. With my API you copy and paste a block and edit a handful of values. On my todo list is to have a UI that will do that part for you too. My

API takes associative arrays as function arguments for queries. If the table has a lot of columns or there are a lot of values to update, there can be a good bit of typing there. Still nothing like writing from scratch. But I could make a UI that would do that part for you. I have a lot of other ideas of what a UI could do, in terms of automating writing my code.

Programming is an extremely valuable skill to have. I'm very glad to have learned it. I am also quite well versed in other aspects of software development. I've been studying architecture for a couple of years, in my usable time. It has taken me a long time, but I'm making progress. I am nowhere near good enough to get a good paying job in the field though. This is even if you ignore the fact of how handicapped that I am. I know one single, very specialized stack. I know one architecture, one database language and type, one server side programming language, and one client side programming language, and I don't know a single framework. I'd say I'd be worth about \$20 an hour to a company.

Warmest Regards,

Clint Williams

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