

| Table: hobbies | | |
|----------------|----------------------|--|
| # | hobby | link |
| 1 | Windsurfing | First choice. |
| 2 | Radio control models | Like to make planes. Upgrade with different FPV and/or flight controllers. |
| 3 | Travel | Like to travel and can plan my working day by myself. |

| Table: language | | | |
|-----------------|------------|-----------|--------|
| # | language | level | native |
| 1 | English | B1 (CEFR) | 0 |
| 2 | Russian | B1 (CEFR) | 0 |
| 3 | Lithuanian | native | 1 |

| Table: personal_info | | | | | | | |
|----------------------|------------|-----------|------------|-------------|---------------------|--|-----------|
| # | first_name | last_name | birthday | phone | email | github | country |
| 1 | Andrius | Baikštis | 1983-09-21 | 37061687612 | abaikstys@gmail.com | http://github.com/Fumitus/Andrius_Bai_CV.git | Lithuania |

| Table: skills | | |
|---------------|-----------------------|--|
| # | object | level |
| 1 | Linux | Can install system. Create and manage users. Create automatic service. Automatic start/restart on condition. Familiar with different access levels. At home have server running on Ubuntu 18.04. |
| 2 | Python3 | It is my first programming language. Can work with it independently. |
| 3 | Flask | Can work with it independently. Create blog with quite good user registration functionality. https://github.com/Fumitus/Baiksciai_Family_Blog/ |
| 4 | GitHub | Can work with it independently. https://github.com/Fumitus |
| 5 | DataBase | Can work with SQLite. Familiar with PostgreSQL. Can use it on Linux environmental |
| 6 | PuTTY user | pscp user. For connection using public/private key pairs. For file transfer using pscp with -load OPTION |
| 7 | Google_user | Answers usually looking on Google search if not looking in books. |
| 8 | Pycharm IDE | Can work independently. Using for daily tasks. |
| 9 | MS Visual Studio Code | Can work independently. Started programing with this IDE. |
| 10 | Other Skills | Familiar with Anaconda, Jupyter NoteBook. pandas, numpy libraries. |

Document generated by SQLiteStudio v3.2.1 on Sun Apr 21 09:40:48 2019