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|  | Mikhail SalabayPython back-end developerEducation: Secondary special educationDate of Birth: 01.03.2004City: Odessa, UkrainePhone: +38 068 807 57 58Email: [4demonya4@gmail.com](http://4demonya4@gmail.com) GitHub: [MonyaS](https://github.com/MonyaS) |
| ABOUT ME | Back End Python Software developer. I actively explore a variety of libraries and try to use them immediately in practice. On all projects I actively communicated with customers, as I believe this is the main aspect of a successful project. I always follow the good coding style and avoid hardcoding by all means. Currently I'm actively learning ML and data analysis. |
| TECHNICIAN SKILLS | Languages: Python  Tools : Django ,MongoDb, Aoigram, RabbitMQ, Git, GitHub |
| PROJECTS | Support request handling system (22.11.2021 - 15.07.2022)   * Python, Django,MongoDB, Aoigram, RabbitMQ * TOV «Лиманет»   Support request handling system. Storage and justification on the OLT of changes in configurations.  **Telegram mail client**  (work still in progress)   * Python,MongoDB, Aoigram, Imaplib * Own pet project   Client collector of emails from different mailboxes, for sending notifications and quick view of emails to telegrams  **Board games website**  (07.09.2022 - 28.12.2022)   * Python, Django ,MongoDB, React, RabbitMQ, MySQL * Study project   A website consisting of 5 board games with a ranking system and the possibility of multiplayer.  **System for automating the generation of payment receipts for a housing estate**  (work still in progress)   * Python, PyQt5, Fitz * Housing estate «Sun City»   A program for reading and processing data from the Excel spreadsheet used by the management company, rendering jpg payment receipts to send to apartment owners.  **Database parser**  (14.11.2021 - 18.11.2021)   * Python, PyQt5, BeautifulSoup, Requests, Json * TOV «Лиманет»   Parser for retrieving the entire database from the admin panel, for capture and then transferring to a new project. |
| WORKING EXPERIENCE | * Team lead (board games website):   Writing the terms of reference  Creation and maintenance of the Trello board  Allocation of tasks for team members   * Writing Django Api to work in a microservice architecture in conjunction with the React framework * Writing telegram bots using aiogram * Setting up access to a remote Linux machine. Installing database packages and message brokers. Setting up access and ports |
| EDUCATION | Software engineer2019-2023, in personProfessional College of Communication and Informatisation of the State University of Intellectual Technologies and Communications, Odessa |

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| ADDITIONAL EDUCATION | The Junior Computer Academy2015-2019Computer school "ШАГ", OdessMachine Learning Course 27.12.2022-11.03.2023  Computer school "Hillel", Odessa |
| PERSONAL TRAITS | Knowledge of Russian C1  Knowledge of English B1  Initial experience with Linux (user administration, package installation, port configuration) |