MARKIN IGOR  
Russia, Fryazino | | /  
SUMMARY  
 2 years of web application development experience.  
 Experience in the full cycle of creating web applications: architecture, server, code,  
deployment.  
 Know how to work with legacy, why tests are needed, how to communicate with team  
members to achieve the best results.  
SKILLS ACCOMPLISHMENTS  
Languages: Python, JS, HTML, CSS. Optimized critical services. Reduced  
Frameworks: Django, DRF, React. response time from a few minutes to  
Libraries: asyncio, aiohttp, aiogram. a few seconds.  
Databases: PostgreSQL, Redis. Managed a team of 2 developers.  
Tools: PyCharm, Git, Lens, Docker, Acted as a mentor.  
YouTrack, TeamCity, Sentry, Bitbucket. Independently developed 3  
Techniques: OOP, TDD, Scrum commercial projects from scratch.  
EDUCATION  
Python Developer ()  
Yandex.Practicum  
Back-End Python Developer Professional Training Course  
Software Engineer Unfinished higher education ()  
Moscow State Forest University, Moscow  
Electronics and systems engineering, Applied mathematics and computer science  
WORK EXPERIENCE  
Python Developer (Aug. 2021 to present)  
Claustrophobia,   
Projects: Website, Store, API, CRM, Dashboard, Game Bot  
Technologies: Python, Django, DRF, Docker, PostgreSQL, Redis, React, HTML, CSS, JS  
Python Developer (Apr. 2021 Aug. 2021)  
Legsy Socks,   
Projects: Financial Bot, Automation Bot  
Technologies: Python, Django, DRF, asyncio, aiohttp, Docker, PostgreSQL, Nginx, Selenium  
Python Developer (Education, Sep. 2020 Aug. 2021)  
Yandex.Practicum,   
Projects: Social Network, Notification Bot, Catalogs, API  
Technologies: Python, Django, DRF, Docker, SQLite, Nginx, HTML, CSS