Александр Макеенок — Python разработчик
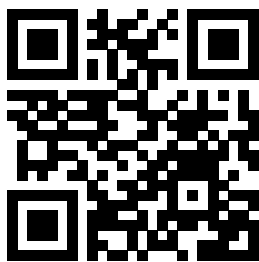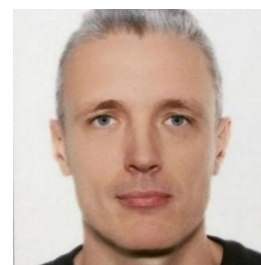
Навыки

airflow Docker, Celery, Django, FastAPI, Flask, Linux, MySQL, Pandas, Perl, PostgreSQL, Python, RabbitMQ, Rancher, Redis, shell.

Опыт работы

- **IBA Group**

  июнь 2003 г. / июнь 2007 г - Software Engineer

  Работал на проектах:
  1. IBM Enterprise Removable Media Manager (eRMM)
  2. IBM Tivoli Storage Manager (TMS)

- **CA Technologies (USA)**

  июль 2007 г. / июнь 2014 г - Senior Software Developer

  Работал на проекте eHealth

- **EPAM**

  июль 2014 г. / янв. 2019 г. - Senior Software Developer

  Работал на проекте
  1. INFO-BLOX, HellFire.
  2. "Bloomberg latency analysis system". Разрабатывал проект с нуля.

- **Runa SYstem**

  январь 2018 / июнь 2023 - Senior Software Engineer

  1. Для Admiral Markets разрабатывал проект Report System
  2. Для Admiral Markets разрабатывал проект Limits Monitor.

Образование

- **Системный инженер**

  БГУИР
  2000

Обо мне

Software Engineer able create streamlined, automated delivery workpows in suhhort of a AigAly distributed ahhlication at growing scale. xhart from software develohment also manage automation, infrastructure and delivery. Engineering hrofessional witA more tAan 20 years of eMherience in Software develohment. /asteringLPeading in tAe develohment of ahhlicationsLtools using HytAon. Gaving Oood EMherience in jbCect jriented Doncehts. EMherience in Tesign, Tevelohment, Festing, xutomation, EnAancement and /aintenance. Gaving good domain eMhertise in develohing ahhlicationsLtools using Herl and HytAon. Bamiliarity witA develohment best hractices sucA as code reviews and test automation and delivery. EMherience in designing tAe automation framework using HytAon, Herl and SAell scrihting. Peading, guiding and Aelhing tAe team members witA tAe cAallenges faced during tAe hroCect develohment hrocess and hroblem solving. Gave peMibility and ability to learn and use new tecAnologies and also to work in team environment as wells as indehendently to get tAings done. Teeh knowledge in conRguration of develohment network infrastructure, delivery and continuous integration