

MIKHAIL DMITRIEV

Contact

✉ derpiranha@gmail.com
🐱 Odebe
📄 mikhail-dmitriev-6aa644223
📍 odebe

Languages

English
Russian

Education

**Computer Science
in Economics**
Moscow Power
Engineering Institute
2017 – 2020

Backend skills

Ruby
Ruby on Rails
Rust
Crystal

Frontend skills

Hotwire Stimulus

DevOps skills

Docker
Docker Compose
Ansible

EXPERIENCE

Ruby Developer

Evrone

September 2021 – November 2024

Developed a custom ERP system tailored for an auto dealership business.

- Built an auction system featuring automated bidding functionality
- Architected communication workflows with site services using RabbitMQ
- Refactored and optimized PDF rendering processes
- Integrated an acquiring service
- Created and maintained a variety of analytical and operational reports
- Enhanced and provided ongoing support for a GraphQL API
- Managed and improved integration with AMI Asterisk for telephony services

Achievements

- Optimized some problematic SQL queries with drastic performance improvements

Technologies Used: Ruby, Ruby on Rails, GraphQL, PostgreSQL, RabbitMQ, Docker, Docker Compose, DelayedJob

Ruby Developer

AT Consulting

April 2018 – September 2021

Contributed to the development of a B2B cloud platform.

- Enhanced and maintained the billing system for improved accuracy and reliability
- Integrated virtualization systems, including OpenStack, VMware vCloud Director, and Windows Azure Pack
- Developed integrations with backup solutions such as Veeam Backup & Replication
- Connected the platform with the Hitachi Content Platform for content management

Designed and implemented a message bus for inter-service communication.

- Built a system from scratch enabling asynchronous communication between subsystems within a large-scale project
- Successfully led a small team of junior developers, ensuring delivery of key project milestones
- Engineered service integrations within isolated network environments

Developed an electronic document management system to streamline operations.

- Provided support and improvements to a large legacy monolith application

Technologies Used: Ruby, Ruby on Rails, Percona, Sinatra, StateMachines, Docker, Docker Compose, RabbitMQ, Grape

SPEAKER

Ruby 3.0 Ractors

Crystal workshop

Saint P RubyConf 21

Saint P Ruby Community