

Anton Chebotaev

clojure/script, scala, java, react, devops

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I offer substantial experience in backend development, which includes 6 years of developing APIs for web applications and internal systems. Applying my passion for finding simple and unique solutions to complex challenges and sharing it with others would make me a solid asset to your community.

I value productivity, creativity and trust in development culture and looking for a job in small 5-10 people agile team with a modern software stack.

Experience

Trucker Path / Senior Software Developer

April 2015 – December 2015 (9 months)

- Developed caching layer for external services, reduced response time up to 10x
- Built devops from scratch to let everybody have personal production-like environment in 10 minutes instead of 2 days
- Created open source clojure client for DataDog
- Created open source ansible role for jvm-based services

Technologies: Clojure, Node.js, express.js, PostgresDB, Redis, AWS, Ansible

Luka.ai project / Senior Software Developer

May 2013 – October 2014 (1 year 6 month)

- Designed and developed dialogue engine with memory about user interaction and preferences
- Developed backend component for venue recommendation with reasoning that was used in dialog engine
- Designed and implemented project architecture and server infrastructure to manage 5 production-like environments running on 10 servers
- Created backoffice tools for content and user management

Technologies: Scala, Akka, MongoDB, Titan, RabbitMQ, Chef, AWS, React.js

Stream LLC / Senior Software Developer

March 2012 – February 2013 (1 year)

- Developed GUI tool to automate video catalog management
- Implemented transcoding farm to mass convert videos for multiple streaming platforms
- Created platform for building commercial reports for content owners, reduced report creation from 3 days of manual labor to 5 hours

Technologies: C#, WPF, FFMpeg, Python, Tornado, Django, MongoDB, SQL

Yota / Software Developer

March 2009 – Feb 2012 (3 years)

- Created connection manager for Yota WiMax Device
- Automated reporting system for content owners from scratch
- Developed custom build server to build and pack device drivers

Technologies: Java, Spring, EJB, Hibernate, WSDL, SOAP, Python, Django, C++, Qt, WinAPI, GDI+

Education

St. Petersburg State University of IT, Mechanics & Optics

Russia

Master in Computer Science, 2011

“Recommendation systems based on nested tags”

Bachelor in Computer Science, 2009

“Recommender systems for continuous music recommendation”