

Rymanov Lev

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EXPERIENCE

COMPANY A | ADVANCED DEVELOPMENT INTERN

2024 | Moscow

- Developed a cloud-based solution to automate and enhance the engineering process for network installation using AWS and Python.
- Worked with other teams to create a system to collect and visualize telemetry data of network elements in real time using AWS, Python, and DOMO.
- Consulted with other teams to jump start cloud-technology adoption and solutions throughout the company.
- Contributed to initial planning for optics-alignment system utilizing AWS, reinforcement learning, and an IoT architecture.

COMPANY B | INTERN

2023 | Moscow

- Coordinated with multiple departments to lead a software product evaluation resulting in a fit-for-purpose verdict and provided a recommendation on moving forward.
- Organized meetings with the vendor to receive in-depth product information and answers to cross-departmental questions.
- Participated on the Web Development Taskforce to provide AngularJS sites to internal customers.
- Participated in an internal CodeJam to prototype a blockchain application for managing a model supply-chain.
- Worked with a team to plan executive visit and team-building exercise for 200 employees.

MY UNIVERSITY EXPERIENCE | ASSISTANT SUPPORT

SPECIALIST

2024 | Moscow

- Interacted with clients to assess their problems and implement a solution in an efficient, friendly manner.
- Prepared workstations and laptops for future use by company employees.
- Created scripts to automate common tasks and increase productivity.

PROJECTS

SPACE ROBOTICS TEAM | PATH-PLANNING LEAD

2024

- Spearhead the development effort for the path-planning functionality of a team of three robots.
- ROS provides movement servers and the planning is being implemented in Python to allow for fully-autonomous operation.

CHIT CHAT | CLASS PROJECT FOR DISTRIBUTED CLIENT-SERVER PROGRAMMING

2024

- Lead the development of **Chit Chat**, an anonymous chat application created as a class project.
- Chit Chat provides real-time communication while utilizing a PHP backend and AngularJS frontend.

EDUCATION

HSE

BACHELOR OF SCIENCE IN
COMPUTER SCIENCE WITH MINORS IN
MATHEMATICS AND STATISTICS
Expected June 2028 | Moscow
Dean's List (All Semesters)
Cum. GPA: 4.0 / 4.0

SKILLS

PROGRAMMING

1+ years:

Python • C++

1+ years:

JavaScript

0+ years:

Matlab • R • SAS

TECHNOLOGY

Git/Github • AWS • Linux

Windows • ROS

Artificial Intelligence • Automation

COURSEWORK

GRADUATE

Analysis of Algorithms

UNDERGRADUATE

Artificial Intelligence

(Teaching Assistant)

AI Robotics

Operating Systems I

Calculus I-IV

Data Analysis I

Introduction to Probability

SOCIETIES

Association for Computing Machinery
(ACM)

Scrum Alliance Certified ScrumMaster

University Honors College

National Merit Scholarship Finalist

LINKS

Github:// [levrymanov](#)

LinkedIn:// [levrymanov](#)