Orestes Kassian

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EDUCATION

Rochester Institute of Technology

Bachelor of Science — Computer Science | Minor in Mathematics, GIS Immersion

Dean's List All Semesters | GPA: 3.9

Rochester, NY

Rochester, NY

Experience

RangerLabs startup

Software Engineer Intern

May 2023 - Aug. 2023

Aug. 2022 – May 2026

Hybrid | Rochester, NY

- Developed a research-oriented testing framework for AI developers at startups
- Presented MPVs in client meetings
- Created a Postgres database, implemented with Prisma backend
- Incorporated AWS S3 Buckets, EC2 Instances & RDS
- Used Baseten & HuggingFace APIs to deploy latest LLM models
- Helped develop demo used as grader for LegalBench LLM hackathon
- Greatly reduced run times by optimized codebase structure

JDocs startup Feb. 2023 - March 2023

Software Engineer • Developed secure & reliable C backend for extracting mobile data

• Created a multi-platform deployment architecture using GNU Autotools to easily distribute cross-platform

• Set up a CI/CD pipeline for building deploying mission-critical releases to customers using Github Actions

• Developed secure & reliable C backend for extracting mobile data

Projects

PeerPet | Python, Flask, React, PostgreSQL, Docker

MultiPop | Spigot API, Java, Maven, TravisCI, Git

Simple Paintball | Spigot API, Java, Maven, TravisCI, Git

BrickHack 2022, 24H Hackathon Personal Project, 2022

Semester Long Project, 2023

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL (Postgres), JavaScript, HTML/CSS, R

Frameworks: React, Node.is, Flask, JUnit, WordPress, Material-UI, FastAPI

Developer Tools: Git, Docker, TravisCI, Google Cloud Platform, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse

Libraries: pandas, NumPy, Matplotlib