

SAMUEL KHODAKOVSKIY

samkhodak.github.io | samkhodakovskiy@gmail.com

PROFESSIONAL SUMMARY

Recent Computer Science graduate seeking a software engineering role with a passion for building functional, extensible applications. Disciplined worker with a positive attitude who focuses on learning and bringing flexible skills with multiple languages to a team.

SKILLS

- Team-oriented experience and leadership
- Exceptional verbal and written communication
- Object-Oriented Programming in C++ / Java
- Python and Flask
- Javascript / Typescript
- PostgreSQL and MongoDB
- Proficiency with LangChain
- Web development with React

RELEVANT WORK EXPERIENCE

TECHNICAL COURSE SUPPORT SPECIALIST

Portland State University Mar 2021 - June 2024

- Effectively communicated computer science and OOP concepts
- Facilitated computer science labs and student programming events
- Advised students on designing and debugging programming assignments

CAPSTONE TEAM LEAD

Portland State University Feb 2023 - June 2023

- Directed team of software engineering students on a large-scale PERN stack system
- Conducted weekly standup meetings following agile methodologies
- Improved and refactored frontend React components for UI clarity
- Added extensive issue documentation and collaborated using Github pull requests

PROJECTS

- [Image Text Extractor](#)
- [Security LLM Agent](#)
- [Sorting Algorithm Visualization](#)

REFERENCES

KARLA FANT - PORTLAND STATE UNIVERSITY

WU-CHANG FENG - PORTLAND STATE UNIVERSITY

EDUCATION

PORTLAND STATE UNIVERSITY - JUNE 2024

Bachelor of Science in Computer Science
Summa Cum Laude - GPA: 3.95