Timothy Nikolaev

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SUMMARY

I am a third-year Computer Science student at the University of Oregon, with minors in Math and Earth Science. I am passionate about ML and Game dev and plan to focus my career on one of thesethis field. Last summer, I interned in London, where I developed data scraping scripts to collect and analyze web data, comparing the company's performance to its competitors. I am excited to explore opportunities in AI and data science that allow me to apply my skills to innovative projects and contribute to solving real-world problems.

KEY SKILLS

- ✓ Python
- ✓ C, C++
- ✓ Linux
- ✓ DSA
- ✓ HTML, CSS, JS
- ✓ ML Tools
- ✓ MongoDB
- ✓ Unity

EDUCATION

Bachelor of Science, Computer Science | University of Oregon | Eugene, OR   **Sept 2022 – June 2026**
Overall GPA: 3.63
Major GPA: 3.6

WORK EXPERIENCE

Web Developer, UO Continuing and Professional Education | Eugene, OR   **November 2023 – Present**
- Work with an IT team to carry out client website requests.
- Work with HTML, CCS, PHP, GIT, and JavaScript to build websites.
- Edit, update, and Create web pages and test forms for speed and mobile responsiveness.

Intern, Brevia Consulting | London Area, United Kingdom   **June 2024 – August 2024**
- Gained experience in data analysis and data scraping skills.
- Developed data scraping scripts to collect competitor data from public websites and output it to Excel.
- Conducted data analytics for a press release on the frequency of a specific disease's mentions in parliamentary proceedings.

Math Grader, University of Oregon | Eugene, OR   **Part-time, March 2024 – Present**
- Developed skills in providing constructive feedback and effective communication.
- Reviewed and graded homework assignments for Discrete Mathematics 2.
- Provided detailed feedback to students, ensuring consistency with course standards.

AWARDS

- **Deans List Fall Term 2022- University of Oregon**
- **Deans List Fall Term 2023- University of Oregon**
- **Good standing for Every other term**

PROJECTS

- **Grubify AI: Worked in a group to create Smart grocery and meal assistant (https://grubify.ai/)**
- **Machine Learning Script to Analyze Seismic Activity from Seismogram**