

# Ian Flynn

---

CONTACT INFORMATION	23416 SW 65Th Ave Tualatin, OR 97062 United States	+1 (971) 678-1222 <a href="mailto:Lbaflynn@gmail.com">Lbaflynn@gmail.com</a> <a href="https://www.linkedin.com/in/ianfly">www.linkedin.com/in/ianfly</a>
EDUCATION	<b>Portland State University</b> M.S. in Statistics and Data Science (2027)	
	<b>University of Oregon, Clark Honors College</b> B.A. in Mathematics (2023)	
PUBLICATIONS AND PREPRINTS	1. Representation stability in the intrinsic hyperplane arrangements associated to irreducible representations of the symmetric-groups. <i>arXiv preprint arXiv:2405.13291</i> (2024). <a href="#">link</a>	
WORK EXPERIENCE	<ul style="list-style-type: none"><li>• <b>Nike</b> Conference Services Representative 02/2025 - 09/2025<ul style="list-style-type: none"><li>– Delivered dependable support for 50+ Nike campus events, coordinating with multiple departments to ensure timely setup and execution.</li><li>– Collaborated with service partners and campus departments to smoothly execute events all while adapting quickly as needed.</li><li>– Resolved concerns promptly and professionally and provided novel solutions to resolve future concerns before they arise.</li></ul></li><li>• <b>Genentech</b> Reimbursement Specialist 08/2023 - 07/2024<ul style="list-style-type: none"><li>– Analyzed patient's insurance benefits including product cost and authorization requirements.</li><li>– Documented provider network status, restrictions, copays and more.</li><li>– Compiled documents and initiated the process to pursue prior authorization and medical review.</li></ul></li><li>• <b>University of Oregon Tutoring and Engagement Center</b> Learning Assistant &amp; Math Tutor 09/2021 - 06/2023<ul style="list-style-type: none"><li>– Assisted 20-30 undergraduate students each day with their homework and exam preparation.</li><li>– Taught students in courses ranging from algebra to calculus.</li><li>– Led small and large groups through difficult problems with comprehensive demonstrations.</li></ul></li></ul>	
SKILLS	<ul style="list-style-type: none"><li>• <b>Programming:</b> Python, R, SQL, Java, JavaScript</li><li>• <b>Libraries &amp; Tools:</b> NumPy, Pandas, Scikit-Learn, TensorFlow, Keras</li><li>• <b>Data Science:</b> Statistical Modeling, Machine Learning, Data Visualization</li><li>• <b>Other:</b> Git, Jupyter, Excel</li></ul>	