

Summer Analyst Internship

Statistics student with hands-on experience at Pandora Media and Intel Corporation, applying data analysis and technology solutions to drive operational improvements. Practiced leadership skills longer than 10+ hours every week while enrolled in school full time and making sure to complete all work. Skilled in translating complex datasets into actionable recommendations while providing professional services. Combines a strong foundation in quantitative methods with business knowledge. Working at a large company as an analyst is important to me and something I strive for.

Summary of Skills

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| <ul style="list-style-type: none">• R• SQL• Python• Digitization | <ul style="list-style-type: none">• Collaboration• Hardworking• Well Studied• Motivated | <ul style="list-style-type: none">• Real Estate Transactions• Business Transactions• Technical Standards• Complex Data Sets |
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Professional Experience

Career Empowerment Center

Peer Career Coaching Intern

Hayward, CA

06/2026 - Present

- Provided guidance to students on departmental programs, resources, and engagement opportunities, helping them navigate university services and identify pathways for academic and professional development
- Developed marketing and informational materials for campus initiatives, maintained partnership records and data in spreadsheets, and facilitated communication with internal departments and external stakeholders to support ongoing collaborations
- Managed 75+ email inquiries and phone communications while supporting departmental operations, ensuring timely responses, accurate information delivery, and a positive experience for students, faculty, and community partners

Stem Lab

Learning Assistant

Hayward, CA

01/2026 - Present

- Facilitating peer-led learning sessions for undergraduate students in Psychology, Statistics, and Data Science, reinforcing core principles of quantitative reasoning and data analysis
- Translating complex technical concepts and programming logic into accessible explanations, helping students understand analytical tools and statistical methodologies
- Collaborating with faculty and lab staff to identify learning gaps and adapting instructional strategies, ensuring a high standard of academic support in a fast-paced STEM environment

Outlier AI

Annotator

Remote

04/2025 - 11/2025

- Evaluated and refined over 150+ high-quality datasets for the training of large language models (LLMs), ensuring the accuracy, logic, and safety of AI-generated responses
 - Performed Reinforcement Learning from Human Feedback (RLHF) by analyzing complex prompts and providing structured feedback to improve model reasoning and factual precision
 - Managed independent workflows across multiple projects, consistently meeting data quality benchmarks and staying updated on evolving technical requirements
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Education

California State University, East Bay

Bachelor of Science in Statistics, Concentration in Data Science

Hayward, CA

08/2025 - 05/2028

- Apply basic computational skills in descriptive statistics and data visualization, hypothesis testing, confidence intervals, modeling and error analysis, including the use of large data sets
 - Analyze data using appropriate software, including cloud-based software, and to interpret results covering descriptive statistics and data visualization, hypothesis testing, confidence intervals, modeling and error analysis, including the use of large data sets
 - Communicate to others results involving descriptive statistics and data visualization, hypothesis testing, confidence intervals, modeling and error analysis using reproducible research best practices
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Relevant Courses

Courses: Principles of Data Science, Statistical Inference, Mathematical Contributions to Modern Society, US Economic History and Institutions, Statistical Methods in the Social Sciences, Introduction to Analysis of Variance, Introduction to Linear Regression and Logistic Regression, Data Analysis with Python, Probability Through Simulation

Introduction to Linear Regression and Logistic Regression

Cal State East Bay

Grade: A

01/2026

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