Fatin Kholda Khoirunnisa

Aspiring Clinical Research Intern

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SUMMARY

Biology undergraduate (3rd year) with hands-on laboratory and scientific research experience, a strong compliance mindset, and structured documentation and version-tracking skills. Experienced in scientific data tracking, literature analysis, and cross-functional, cross-border team collaboration within regulated academic and research environments. Analytical, detail-oriented, and result-driven, with professional English proficiency and a strong interest in contributing to the coordination, quality, and regulatory documentation of clinical studies. Based in Istanbul and available to support study teams on-site throughout the internship period.

EDUCATION

B.Sc. in Biology Oct 2023 – Present

Istanbul University, Istanbul, Turkey

Expected Graduation: July 2027 · Faculty of Sciences

RESEARCH & LABORATORY EXPERIENCE

Bibliometric Research Intern Sept 2025 – Dec 2025

ThinkNeuro, LLC – United States (Remote)

- Conducted structured screening, tracking, and quality review of peer-reviewed scientific literature on a neuropharmacology-related topic, supporting evidence-based and reproducible research documentation.
- Performed data mining and trend analysis across large scientific literature datasets, strengthening analytical thinking and data accuracy, directly applicable to reviewing and analyzing clinical study documentation.
- Maintained systematic, version-controlled documentation of research data, ensuring traceability, consistency, and audit-readiness of scientific records.
- Collaborated with a cross-functional, international team to meet reporting deadlines in a remote, deadline-driven environment, comparable to coordinating within a Local Study Team.
- Co-authored a scientific research poster: “Exploring mGluR5 Modulation as an Approach to Improve Cognitive Function in Schizophrenia.”

Volunteer Laboratory Intern Oct 2025 – Dec 2025

Laboratory of Molecular Biology, Istanbul University – Turkey

- Followed strict laboratory hygiene rules and Standard Operating Procedures (SOPs) to ensure safety, accuracy, and regulatory compliance during daily laboratory activities.
- Assisted in biological sample preparation and basic laboratory analyses, supporting structured, protocol-driven experimental workflows.
- Supported laboratory organization, equipment tracking, and accurate daily record-keeping, transferable to coordinating and tracking study materials, equipment, and documentation.

SKILLS

Clinical & Regulatory Interest: Study Documentation & Version Compliance, SOP & Quality Compliance, Literature/Data Review Supporting Regulatory Submissions, Traceability & Record-Keeping

Languages: English (Professional Working Proficiency), Turkish (Intermediate), Indonesian (Native)

Technical: Working Knowledge of MS Office (Word, Excel, PowerPoint), Scientific Literature Screening & Analysis, Data Recording & Tracking, Sample Preparation & Basic Laboratory Techniques

Professional: Analytical & Structured Thinking, Attention to Detail & Accuracy, Customer- and Result-Oriented, Cross-Functional Communication & Team Collaboration, Time Management & Task Prioritization, Ethical & Quality-Oriented Working Style