

NANDHISH N. NUCHINA

REGULATORY AFFAIRS | REGULATORY OPERATIONS | REGULATORY INTELLIGENCE

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PROFESSIONAL SUMMARY

Regulatory-affairs-focused professional combining a J.D., a B.S. in Molecular & Cell Biology with a Chemistry minor, completed RAPS foundational training, and enrollment in the University of Maryland M.S. in Regulatory Science. Brings FD&C Act and regulatory research, high-accuracy documentation, laboratory traceability, data analysis, review support, and cross-functional program coordination. Targeting entry-level Regulatory Affairs Associate, Regulatory Operations, and regulatory-documentation roles in pharmaceutical, biotechnology, or medical-device organizations.

CORE QUALIFICATIONS

Regulatory & Legal Research | FD&C Act & Regulatory Interpretation | Regulatory Intelligence Writing | Pharmaceutical & Medical-Device Fundamentals (training) | Regulatory Work-Product Drafting (coursework) | Documentation & Records Management | Laboratory Traceability | Audit/Review Support | Cross-Functional Coordination | Data Analysis | Advanced Excel/VBA

SELECTED REGULATORY PROJECT

FDA Real-Time Clinical Trials & AI Regulatory Intelligence Brief

May 2026

- Produced an independent, source-linked brief analyzing FDA's real-time clinical-trial initiative and AI-enabled review; evaluated context-specific validation, data controls, traceability, change control, and human oversight using FDA, Federal Register, NIST, and research sources.

EDUCATION & PROFESSIONAL DEVELOPMENT

M.S. in Regulatory Science

Expected May 2028

University of Maryland School of Pharmacy | Baltimore, MD | Enrolled; program begins Aug 2026

B.S. in Molecular & Cell Biology, Chemistry Minor

Dec 2024

University of Connecticut | Storrs, CT | GPA: 3.921

Juris Doctor

May 2012

New York University School of Law | New York, NY

B.S. in Economics; B.S. in Statistics, summa cum laude

May 2009

The George Washington University | Washington, DC | Phi Beta Kappa

RAPS Foundation in Regulatory Affairs (FRA) credentials: Introduction to Pharmaceuticals (May 2026); Introduction to Medical Devices (Jun 2026)

Entry to Regulatory: Introduction to Regulatory Affairs: Case-based drafting of regulatory work products; Jun-Sep 2026 cohort, in progress

Certificate in Clinical Informatics and Data Science: Rutgers Robert Wood Johnson Medical School / NJ ACTS | Three-digital-badge sequence, in progress; expected Dec 2026

Clinical Research Coordination Level 1 Digital Badge: Rutgers School of Health Professions / NJ ACTS | Expected October 2026

Additional Qualification: Passed the Connecticut Uniform Bar Examination (Jul 2025) | UBE score: 321

PROFESSIONAL EXPERIENCE

Assistant Clerk I - Accredited

Dec 2025 - Present

State of Connecticut Judicial Branch, Middlesex Judicial District | Middletown, CT

- Draft and process judicial orders, findings, judgments, filings, and exhibits under prescribed court procedures, supporting accurate review and official record entry.
- Review filings, defaults, motions, and requested remedies; coordinate judges, clerks, counsel, litigants, and witnesses to support timely case progression while safeguarding confidential information.
- Organize exhibits and monitor in-person and remote proceedings to maintain orderly, complete procedural records.

Apprentice & Mentor

Jan 2024 - Dec 2024

UConn iGEM Apprenticeship Program | Storrs, CT

- Performed PCR, restriction digestion, plasmid cloning, and gel electrophoresis on projects addressing water pollutants and toxins while following team protocols and laboratory procedures.
- Documented protocols, experimental observations, and results in laboratory notebooks to create traceable records for team review.
- Trained and mentored students on laboratory techniques and notebook practices, reinforcing procedural consistency and accurate knowledge transfer.

PROFESSIONAL EXPERIENCE - CONTINUED

Project Manager & Team Lead

Dec 2014 - Aug 2017

Quest Global (RTX Programs) | East Hartford, CT

- Analyzed cost and schedule variances and produced recurring EVMS reports using SAP, EV Tools, Dassian, and WinSight, supporting program reviews and control account managers.
- Developed Excel/VBA data-processing tools adopted across teams, improving reporting efficiency, consistency, and data quality.
- Prepared data and technical documentation for Integrated Baseline Reviews, supporting organized review and responses to reviewer questions.

SELECTED LEGAL & REGULATORY EXPERIENCE

Student Clinic Participant

Aug 2011 - Dec 2011

NYU Civil Litigation Clinic / U.S. Attorney's Office, Eastern District of New York | Brooklyn, NY

- Researched the Federal Food, Drug, and Cosmetic Act, False Claims Act, and related federal authorities; synthesized statutes, regulations, case law, and factual records into written analyses for supervising attorneys.
- Drafted pleadings, dispositive motions, discovery requests, and correspondence and assisted with depositions in complex federal matters.

Legal Intern

May 2011 - Aug 2011

Office of the Connecticut Attorney General, Department of Consumer Protection | Hartford, CT

- Researched the Connecticut Unfair Trade Practices Act and related regulatory issues; prepared memoranda, discovery, complaints, and case-evaluation materials; and compared factual records with governing standards to identify gaps for enforcement review.

Legal Intern

May 2010 - Aug 2010

Queens Legal Services, Foreclosure Prevention Unit | Jamaica, NY

- Researched RESPA, FHA, and New York foreclosure issues; gathered confidential client information and prepared hardship letters, loan-modification packages, interrogatory responses, and related records for attorney and servicer review.

ADDITIONAL EXPERIENCE

Volunteer Chat Navigator

Sep 2025 - Present

Statewide Legal Services of Connecticut | Remote

- Triage live chats, identify legal issues, route users to appropriate legal-aid resources, and communicate clear next steps while safeguarding sensitive information.

SCIENTIFIC & TECHNICAL SKILLS

Laboratory Research: PCR, restriction digestion, plasmid cloning, gel electrophoresis, laboratory notebook documentation

Laboratory Coursework: Protein isolation; ion-exchange and size-exclusion chromatography; organic-compound synthesis and analysis; bacterial cell culture

Data & Software: Excel (advanced), VBA, Microsoft 365, SAP, EV Tools, Dassian, WinSight, SAS, Westlaw, LexisNexis, basic Python

Languages: English (fluent); Simplified Mandarin: HSK 3.0 (2025) Level 4 in progress; Kannada (intermediate speaking, strong listening comprehension)

PROFESSIONAL AFFILIATIONS

Food and Drug Law Institute (FDLI), Member | 2026-Present

Regulatory Affairs Professionals Society (RAPS), Member | 2026-Present