Pallabi Mitra Chakrabarti

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SUMMARY

Health technology implementation leader and federal program management professional with over **8 years of experience in cloud-based EHR/EMR implementation, government legacy systems migration, HIPAA/HITECH-compliant program delivery, and public health service operations**. Currently serving as Chief Strategy & Innovation Officer at CMCI, a Woman-Owned Small Business, with **direct executive oversight of DocAide's end-to-end EHR/EMR platform implementation** — the cloud-based system proposed for Ulster County Public Health. Brings proven experience managing **federal legacy system migrations at FEMA, $10M+ program budgets at DOE/NNSA, clinical workflow design and community public health program delivery**.

EDUCATION

Master of Science, Media, Communication & Development
London School of Economics and Political Science – Dec 2014

Bachelor of Science, Industrial & Labor Relations
Cornell University – May 2013

CORE COMPETENCIES

- DocAide EHR/EMR Implementation
- Clinical Workflow Management
- Data Governance & System Reporting
- Risk Mitigation & Schedule Control
- Cross-Functional Clinical & IT Teams
- Federal Budget Oversight ($10M+)
- Legacy System Migration & Data Governance

PROFESSIONAL EXPERIENCE

Chief Strategy & Innovation Officer
CMCI | Fairfax, VA | Apr 2023 – Present
- Provide executive leadership in a Woman-Owned Small Business, guiding the organization's strategic growth across health technology, federal services, and innovation portfolios.
- Oversee day-to-day operational management, including business development, resource allocation, contract delivery, and stakeholder engagement across commercial and federal contracts.
- Direct end-to-end implementation of Artificial Intelligence (AI)-powered digital health platform, with a focus on clinical decision support and government modernization initiatives.
- Drive compliance with federal acquisition while expanding strategic partnerships with federal agencies, prime contractors, and mission-aligned organizations.
- Mentor cross-functional teams and cultivate a culture of innovation, accountability, and continuous improvement to enhance performance and client satisfaction.

Data Analysis for Migration Planning – Project Manager (Contract via CMCI)
Federal Emergency Management Agency | Washington, DC | Sep 2023 – May 2025
- Led multi-system legacy data migration planning aligned with FEMA's modernization strategy.
- Oversaw information technology analysts and technical teams to ensure continuity, documentation, and security of sensitive systems.
- Implemented risk mitigation strategies, ensuring project resilience and preparedness for unforeseen issues.

Affiliate Scholar – Center for International Security and Cooperation (CISAC)
Stanford University | Palo Alto, CA | Sep 2022 – Present
- Conduct policy-relevant research on nuclear security and radiological risk mitigation.
- Present findings to academic, policy, and national security audiences.
- Co-author articles on radiological technologies for cancer care and national security.

Nuclear Scholar – Project on Nuclear Issues
Center for Strategic and International Studies | Washington, DC | Jan 2022 – Jun 2022
- Engaged in expert dialogues on nuclear weapons policy and operational strategy.
- Developed innovative policy proposals and contributed to published research outputs.

Engineering Systems Integration Professional
Sandia National Laboratories | Livermore, CA | Mar 2022 – Apr 2023
- Supported planning and implementation of radiological threat reduction initiatives across the U.S. Department of Energy – National Nuclear Security Administration (DOE–NNSA) complex.
- Designed research studies analyzing radiological applications in medical and commercial settings.
- Represented Sandia and DOE–NNSA at international forums to build consensus around radiological source security.

Project Controller
Sandia National Laboratories | Livermore, CA | Nov 2020 – Mar 2022
- Led project schedule development and forecasting efforts in support of the W80-4 Life Extension Program, a key national security initiative.
- Collaborated with technical leads to integrate cross-project elements related to non-nuclear design and systems planning.
- Analyzed cost and schedule variances using project controls tools and provided actionable recommendations to optimize performance.

Program Manager – Office of Radiological Security (Contractor)
U.S. Department of Energy – National Nuclear Security Administration | Washington, DC | Jun 2017 – Nov 2020
- Directed global and domestic Office of Radiological Security programs in coordination with U.S. National Labs and international partners.
- Oversaw annual budgets >$10M for secure source recovery, alternative technologies, and partner engagement.
- Drove strategic outreach with the Institute of Nuclear Materials Management, World Institute for Nuclear Security, and International Atomic Energy Agency to align international standards on radiological protection.

U.S. Department of Energy–National Nuclear Security Administration Graduate Fellow
Pacific Northwest National Laboratory | Washington, DC | Jun 2016 – Jun 2017
- Conducted source site assessments, co-authored technical briefings, and supported World Institute for Nuclear Security technical workshop.
- Assisted in drafting briefing materials for senior DOE–NNSA leadership on global radiological risk reduction.

Intern – Bureau of International Security & Nonproliferation
U.S. Department of State | Washington, DC | Mar 2016 – May 2016
- Contributed to Export Control and Related Border Security program analytics and strategic trade control mapping.
- Produced country activity reports and partnered with interagency teams on strategic export control evaluations.