



Curriculum Vita
August 2026

Instructor: Plaxedes Dzumbunu (Plax)

Academic Department: College of Innovation and Design

University Address: East Texas A&M University
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EDUCATION

M.B.A. (Project Management), American InterContinental University

B.B.A. (Finance and Accounting), American InterContinental University

TEACHING EXPERIENCE

08/2022 – Present, Mentor - Project Management Institute (PMI)

Following completion of my PMP certification, I have served as a mentor supporting aspiring project managers and professionals pursuing growth in project leadership. Provided guidance on project management frameworks, governance, stakeholder engagement, and career development.

01/2026 – Present, Mercor AI Lab initiatives focused on improving the quality, accuracy, and usability of advanced AI models. Evaluated AI-generated outputs, assessed reasoning quality, provided structured feedback, and supported model refinement through human-in-the-loop review processes.

PROFESSIONAL EXPERIENCE

04/2025 – Current, Sr. IT Program Manager, TEKsystems (Bank of America)

06/2023 – 11/2024, Sr. Technical Project Manager, Innova Solutions (Bank of America)

06/2022 – 02/2023, Sr. Project Manager, Baxter International

10/2021 – 06/2022, Sr. Program Manager, Signature Consultants (Capital One)

08/2018 – 10/2021, Sr. Project Manager, Grant Thornton LLP

08/2013 – 08/2018, Sr Project Associate, KPMG LLP

03/2008 – 04/2013, Financial and Reporting Analyst, Bank of America

Professional Summary:

Leveraging over 10 years of experience leading enterprise technology transformation initiatives across financial services, I have developed deep expertise at the intersection of project management, governance, data, and artificial intelligence. My experience evolved from delivering complex data governance, automation, and regulatory programs to leading enterprise AI initiatives, including establishing frameworks and governance structures for NextGen AI platforms. I have partnered with technology leaders, architects, product teams, and risk organizations to define AI delivery standards,

evaluate AI solutions, establish controls, and ensure responsible adoption aligned with business objectives. My work includes supporting AI platform strategy, solution evaluation, model governance processes, stakeholder alignment, and implementation frameworks that enable organizations to safely scale emerging technologies while improving operational efficiency and customer outcomes.