

EDUCATION: TEMPLE UNIVERSITY, Philadelphia, PACollege of Science and Technology: **Bachelor of Science in Biology** – December 2014Fox School of Business: Minor **Management Information Systems / GPA: 3.5**

Dean's List: Fall 2009 | Total Expected Credits: 175

SELECTED COURSES:

- Data Analysis, Data Analysis and Statistical Computing, Digital Design and Innovation, Leading Global Digital Projects, Risk Management, Operations Management, Accounting, Finance, Public Speaking
- Biology of Cancer, Cell Structure and Function, Genetics, Anatomy and Physiology, Organic Chemistry, Physics

ACTIVITIES AND AWARDS:

- Contestant, J.P. Morgan Code For Good - New York, 2014
- Contestant, Temple University pwc Tax Challenge Case Competition, 2014
- Contestant, Fox DESIGNweek Challenge, 2014
- Honorable Mention, The Temple Analytics Challenge – Making Sense of Big Data, 2013
- Member, Association for Management Information Systems, 2013 – present
- Member, The National Society of Collegiate Scholar, 2010 – present

INFORMATION TECHNOLOGY SKILLS:

- Software Development: SAS, SAP, R, Google Analytics, Adobe Creative Suite, Microsoft Office Suite, POM, Autodesk Inventor, NexGen Pharmacy Dispensing System
- Web Development: HTML, PHP, JAVA, .NET, Justinmind Prototype, WordPress, iAPPS
- Database Management: MySQL Workbench, Microsoft Access
- Project Development: Microsoft Project

EXPERIENCE:**TEMPLE UNIVERSITY, Philadelphia, PA (Computer Lab Consultant) – Tech Center** July 2014 – Present

- Assist students with technical issues using programs such as FinalCut Pro, Protocols, InDesign, Photoshop, Dreamweaver, Audacity, Printers (3D, Plotter, Inkjet), and Scanners.
- Overlooked computer services including loaning laptop and room reservations.

RISK MANAGEMENT ASSOCIATION, Philadelphia, PA (Web Development Intern) July 2014 – August 2014

- Redesigned the content for a portion of the RMAHQ website using HTML.
- Updated existing content as well as created new pages with attachments, FAQs, videos and a picture gallery with thumbnails.
- Filtered and analyzed data using various Excel functions.

US DEPARTMENT OF LABOR, Philadelphia, PA (IT Management Intern) January 2014 – June 2014

- Provided administrative support for the management of agent investigations.
- Served as liaison between the agency and IT department.
- Assisted Administrative Officer in filing and tracking agency controls.

RITE-AID PHARMACY, Easton, MD (Pharmacy Technician) May 2010 – January 2013

- Checked in drug shipments and restocked pharmacy inventory.
- Prioritized and filled prescriptions in a timely manner under high volume conditions.
- Directed patients to the Pharmacist for counseling.

TEMPLE UNIVERSITY RESEARCH, Philadelphia, PA (Research Assistant) January 2011- December 2012

- Used Atomic Force Microscope to perform a nanografting experiment and Excel to record and analyze data.
- Followed laboratory safety procedures and promptly aligned laser.

LANGUAGES: (fluent) Gujarati, Hindi, and Sanskrit