**Aaroush Bhanot** aaroush.bhanot@temple.edu

*Philadelphia | Pennsylvania | 19122 | 845-577-1872*

**EDUCATION**

**Temple University – Fox School of Business**, Philadelphia, PA

*Bachelor of Business Administration*Graduation: May 2025

**Major:** Management Information Systems | **GPA:** 3.19

**Honors:** University Honors Program, Fox Honors Program

**Awards:** Dean’s Global Scholarship, #WhyUS Scholarship

**Selected Courses:** Web Application Development, Data Analytics, Digital Systems, Honors Microeconomics, Honors Quantitative Methods for Business II.

**ACTIVITIES**

**Active Member,** Association for Information SystemsAugust 2021- Present

**Volunteer Teacher at Coding Club,** Stepping stones August 2021-December 2021

**EXPERIENCE**

TEMPLE UNIVERSITY November 2021 - Present

***Intranet Content Analyst Intern,*** *Temple University*

*Information Technology Services*

* Design and test over 10 website pages for Temple University departments to be displayed on the University portal
* Lead client meetings to review needs and devise a website design plan
* Document processes to design web pages within an open-source enterprise portal Liferay

ASSOCIATION OF INFORMATION SYSTEMS

***Associate Consultant****, Optimize Consulting Group* December 2021 - Present

* Identify and deliver technological solutions to Philadelphia based non- profits to streamline and expand current operational capabilities
* Facilitate implementation of various software tools geared towards optimizing end to end user experience
* Create and present deliverables aligned with client expectations, which showcase successful solutions

**ADDITIONAL EXPERIENCE:**

TEMPLE UNIVERSITY

***Orientation Leader*,** *New Student and   
Family Programs*June 2022 – August 2022

* Lead 30 different groups of 15-20 incoming first-year students and families at Temple University.
* Facilitate conversations with new students and families about transition to Temple University
* Assist with organization, preparation, implementation, and evaluation of New Student Orientation Programs.

**SKILLS**

**Software:** Microsoft Word, Excel, Powerpoint, Salesforce, SQL, Liferay, JavaScript.

**Languages:** Native Proficiency in Hindi, Basic in Mandarin.