

# TEESHANE SHAH



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(609) 912-9545



Newark, NJ 07103

## SKILLS

### Technical/Architectural Skills

- Multitasking and Organization
- Rhino 3D, Revit, AutoCAD, Adobe Illustrator, PhotoShop, InDesign
- 3D Rendering: V-Ray, Enscape, Twinmotion
- Interior Design, Digital and Manual Drafting,
- Scale Drawings
- Construction Methodology
- Schematic And Technical Design

### Other Skills

- HTML, CSS (Basic level)
- Critical Thinking And Troubleshooting
- 3D Visualization
- Public Speaking
- Microsoft Suite

## CERTIFICATIONS

- **HarvardX:** The Architectural Imagination
- **UPenn Wharton:** Viral Marketing and How to Craft Contagious Content

## EDUCATION

### New Jersey Institute of Technology

Newark, NJ • Expected Graduation in 05/2026

### Bachelor of Architecture (5-Yr):

Architectural and Building Sciences

- **3.9** Cumulative GPA
- **Phi Eta Sigma** : National Honor Society Member
- **Dean's List** : Fall 2021, Spring 2022, Fall 2022, Spring 2023, Fall 2023, Spring 2024, Fall 2024
- **Clubs:** Entrepreneur Society, Investment Club

### Navrachana School Sama

Vadodara, India • 05/2021

### High School Diploma

- **4.0** Cumulative GPA
- **All India Rank-4** : Navneet National level painting competition
- **Extracurricular Activities** : Art competitions, Model United Nations, Community service, Cricket, Volleyball, Soccer, Badminton

## PROFESSIONAL SUMMARY

Knowledgeable, extremely creative and highly motivated architecture student with passion for sustainable design working towards a degree and licensure. Dynamic team-player with excellent interpersonal skills. Expertise in preparation of designs, calculations, schematic drawings and solving basic mathematical and architectural problems. Career focused on Architecture with its roots in Real Estate.

## ONLINE PROFILES

- Latest Architecture Project Booklet: <https://online.fliphtml5.com/ixyrl/ouci/>
- Architecture Portfolio: <https://online.fliphtml5.com/ixyrl/vcil/>
- Architectural Website: <https://www.teeshane.online/>

## AWARDS AND HONORS

### Architecture Excellence in Design Award (Year Received: 2023)

Awarded by the New Jersey Institute of Technology to the student entering the third year who has demonstrated exceptional design excellence through outstanding studio projects.

### KSS Architects Endowed Scholarship (Year Received: 2023)

Awarded by “KSS Architects” to an architecture student entering the third year who has demonstrated academic excellence, a strong sense of initiative, and excellent collaborative and interpersonal skills.

## PROFESSIONAL EXPERIENCE

### KSS Architects - Summer Architecture Intern

New York City, New York • 06/2024 - 08/2024

- Contributed to a summer housing initiative, using Revit to model various housing typologies and develop real-world design solutions.
- Assisted in detailed drawing renderings and design documentation for active projects, enhancing visual communication and technical precision.
- Gained hands-on experience in project execution, working alongside architects to translate conceptual ideas into practical design applications.
- Participated in site visits, observing construction processes, wall installations, and creating punch lists to ensure alignment between design intent and built form.
- Received mentorship and technical guidance, improving proficiency in Revit, Rhino, SketchUp, and Adobe Suite while strengthening skills in time management and project coordination.
- Engaged in a collaborative studio environment, contributing design insights and problem-solving strategies to support architectural teams.

### Studio 507 - Summer Architecture Intern

Vadodara, India • 06/2022 - 08/2022

- Assisted in designing a 10-member family villa, a corporate law office, and a residential interior project, ensuring compliance with local codes.
- Conducted material and structural research, created plans, sections, elevations, and 3D renderings, and managed blueprint files.
- Measured and documented spaces, integrated client feedback, and refined designs for project continuity.
- Developed proficiency in Rhino, AutoCAD, SketchUp, and V-Ray while enhancing technical and design skills.

### New Jersey Institute Of Technology, NJIT - Student Tutor

Newark, New Jersey • 09/2022 - Current

- Provided one-on-one, group, and drop-in tutoring in Mathematics (Algebra, Statistics, Probability), Physics, and Economics (Macroeconomics) to support student learning.
- Assisted students with subject-specific challenges, improving academic performance through tailored study habits, exam strategies, and conceptual understanding.
- Applied diverse teaching techniques to enhance student grades, build test-taking skills, and boost confidence in the classroom.

## LANGUAGES

### English

Native or Bilingual

### Gujarati

Native or Bilingual

### Hindi

Native or Bilingual

### French

Elementary