Tariq Karam

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Goal: I desire to fulfill my purpose as a 3D technical clothing designer. My specialty is in men's active and performance garments. I believe in the power of clothing to support and inspire health.

Education

Fashion Institute of Technology (FIT)

New York, NY

Associate in Menswear, Bachelors in Textile Development, AATCC Board Member

Class of 2024

Relevant coursework:

Menswear Flat Pattern Design (MW131), Knit Product Development (TT382) Menswear Digital Studio (MW222), Nonwovens and Performance Textiles (TT456) Performance Materials for Athletic Footwear (LD182), Textile Fibers (TT313)

St John's University

Queens, NY

Division 1 Sabre Fencer, Fashion Studies Major

2019-2020

Work Experience

New York Public Schools

New York, NY

Fall 2022-Present

PSAL Fencing Referee

- National referee ranked in Sabre, Foil and Epee
- Organized and conducted inter-school youth tournaments

Duke's Seafood Seattle, WA Summer 2023

Ехро

- Worked in fast paced environment, providing service and delivering food to customers
- Cleaned kitchen; supported serving and cooking staff

Manhattan Fencing Center

New York, NY

Equipment Repair Specialist

Spring 2021-Winter 2022

- Expertly patched and repaired training jackets for Olympic coaches
- Assembled and repaired youth and professional level fencing weapons

TarByte

@Tar.Byte on Instagram

Base Kinetic 1.0

August 2023

- 15 second detailed 3D cinematic made in Unreal Engine
- Patterned in Clo3D and textured using UDIM's in Unreal Engine
- Internationally sourced water repellent stretch nylon from Vancouver, BC

Core Kinetic 3.0 (TarByte x Alius)

November 2022

- Patterned and constructed 10 flatlocked long sleeves
- Showcased in Roma, Italy at Suede Store November 25th, 2022

Skills & Accomplishments

- 4 Years of Experience in Adobe Illustrator and Photoshop
- 3 Years of Experience in CLO 3D
- 2 Years of Experience in Excel
- 2 Years of Experience in Unreal Engine
- Wholistic Understanding of PLM Systems
- 5 Years Team USA Sabre Fencer