### RAFID NASERY

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### **OBJECTIVE**

Seeking a full-time 2023 summer internship in the computer science field.

### **EDUCATION**

# **University of Texas at Dallas** – Richardson, TX *Bachelor of Science in Computer Science*

May 2025

• GPA: 3.7

#### **EXPERIENCE**

### City of Denton – Denton, TX

**April 2022 - August 2022** 

### Lifeguard

- Demonstrated problem-solving and communication skills as a lifeguard in high-pressure situations
- Trained with new lifeguards, demonstrating teamwork and leadership skills
- Demonstrated strong attention to detail and endurance while on duty

#### **PROJECTS**

### Fitness Tracker AI - Denton, TX

January 2021 - September 2021

• Implemented a polynomial regression model using Python modules such as Pandas and NumPy to forecast progression in various gym exercises linked to an excel document

#### **ACTIVITIES**

## Frontend Simplified – Virtual

February 2022 – Present

### Student

• Completing coursework in HTML, CSS, JavaScript, and responsive design, gaining practical experience in developing web pages that are visually appealing, user-friendly, and optimized for various devices

# **Association for Computing Machinery** – Richardson, TX

September 2021 – Present

### Member

 Actively participating in workshops, gaining exposure to the latest advancements in computer science and networking with fellow tech enthusiasts to exchange ideas and enhance skills

### AngelHacks 2.0 Hackathon – Virtual

February 2021 – March 2021

### **Participant**

### https://github.com/PRUGCodes/Notes-of-Kindness

- Collaborated with a team of developers to design and implement a web application that promoted kindness and positivity using HTML, CSS, and Python (Django).
- Allowed users to create and send anonymous kind notes in exchange for receiving one.

## Mark Cuban Al Bootcamp – Denton, TX

October 2020 - November 2020

### **Participant**

- Acquired experience with advanced AI and machine learning concepts and technologies
- Developed skills in Microsoft Azure, including cloud computing and data analytics

### **ADDITIONAL**

- Technical Skills: HTML, CSS, JavaScript, C++, Python, Git, Office 365
- Language Fluency: Conversational Arabic, Conversational French
- Interests: Weightlifting, Cooking, Music, Traveling
- Work Eligibility: Eligible to work in the U.S. with no restrictions