

# MOHAMMAD YUSUF I SHAIKH

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## SKILLS

- **Programming Languages:** C, C++, C#, Java, Python
- **Web Technologies:** HTML, JavaScript, CSS, Django, React JS, WordPress
- **Payment Technologies:** Zeffy, Zeffy Plugin
- **Hardware & IOT devices:** Raspberry Pi 5
- **Database Systems:** MySQL, JSON, Django Databases, Vector Databases, Pivot tables
- **Cloud Technologies:** Google Play Console, Gemini API, ElevenLabs, Mobile Computing and Wireless Networks
- **Game Engines:** Unity Engine, Unreal Engine, Unity3D, Unity2D, WebGL

## EXPERIENCE

- **FlatRock Archive** *Web Developer/ Social Media Manager* DeKalb, GA, United States | May 2025 - Present
  - Skills acquired: WordPress, Zeffy (Payment plugin), LinkedIn Business Page, SSL certification [\[G\]](#)
- **CVS Pharmacy** *Pharmacy Technician* Decatur, GA, United States | May 2024 - Present
  - Skills acquired: Drug packaging, Drug Disposal, Customer care, CPR and Immunization Certified
- **Amazon Warehouse** *Fulfillment Associate* Jefferson, GA, United States | 25 June 2023 - 15 January 2024
  - Skills acquired: Ship Dock, System allocations, TDR, trans-out, Packaging

## EDUCATION

<b>Georgia State University</b> <i>Masters in Computer Science</i> Atlanta, United States	June 2024 - Expected Dec 2026 3.43	<b>Jamia Hamdard University</b> <i>Bachelors in Computer Science</i> New Delhi, India	Aug 2018 - Feb 2022 3.32
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## PROJECTS

- **ParserPro (API Code Assessment)** *Tools: APIs, JavaScript, CSS, HTML, Bootstrap* [\[G\]](#)
  - Collaboratively developed a website that uses APIs to explain code for user understanding and provides graph visualizations of various sorting algorithms.
- **FaceScan (Smart Glasses Face Recognition)** *Tools: Python, Raspberry Pi, Pi Camera Model 3, SQL, Elevenlabs, AWS API* [\[G\]](#)
  - Created a pair of smart glasses, that scan a new persons face, records the users conversation with the person, and extracts the users name, time, location to remind user the persons details
- **MedScan (API OCR Prescription Scanner)** *Tools: AWS, DeepL, Django, JavaScript, CSS, HTML* [\[G\]](#)
  - Collaboratively developed a website that uses AWS API/OCR Technology that reads user's text-based/handwritten prescription, and from existing mutable database, explain the dosage, size, risks, etc, also translates the info in other languages and speaks out the date.
- **To-Do List** *Tools: Django, Python, HTML, Bootstrap, JavaScript, CSS* [\[G\]](#)
  - Developed a to-do list where user can create an account, log in, create and save tasks to do along with a description, edit them and mark as complete.
- **Third Person Shooting Game** *Tools: C#, Unity 3D, Unity UI, Photon Engine, ReadyPlayer, Mixamo Animations* [\[D\]](#)
  - Developed a 3D game on unity where ReadyPlayers are used to make an open-world game where the user can walk, run, jump, and shoot enemies approaching the user's player.
- **Flappy Bird Game** *Tools: C#, Unity 2D, Unity UI, tilemaps* [\[D\]](#)
  - Developed a 2D game on unity similar to flappy bird, where player controls the bird's movement by tapping on screen.
- **Ad Button** *Tools: C#, Unity 2D, Unity UI, Unity ads* [\[G\]](#)
  - A mobile application developed exclusively to watch ads, uploaded on Google Play Console.
- **Whispering Witches** *Tools: C#, Unity 3D, Unity UI, ElevenLabs AI, Gemini API, AI Navmesh* [\[G\]](#)
  - PC Game with AI enemy chasing, and NPCs can be communicated with just like a regular person with the help of Gemini API chatbots.
- **15 Puzzle Game** *Tools: HTML, CSS, JavaScript* [\[G\]](#)
  - A web page on which you can play the classic 15 puzzle game.

## CERTIFICATIONS

- **The Complete Python Bootcamp From Zero to Hero in Python** 01 2025
- **Django Essential Training** 10 2024
- **Practical Database Design: Implementing Responsible Data Solutions with SQL Querying** 09 2024
- **Pharmacy Technician License** 04 2024

## ADDITIONAL INFORMATION

**Languages:** English (Native), Hindi, Urdu