

**Name:**

Wajeeh Ul Hassan

**Contact Information**

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**Career Objective**

A final-year AI student and developer driven by a passion for building human-centered, privacy-first technology. Eager to apply skills in AI and HCI to create intuitive tools that empower individuals and facilitate personal growth.

**Education**

Bachelor of Science in Artificial Intelligence, National University of Computer and Emerging Sciences (2021-2025) GPA: 2.36/4.00

**Skills**

- Programming Languages: JavaScript , Node.js , React , TypeScript , C#
- Developer Tools: Git , Unity 3D
- Databases: GraphQL , Cypher , Neo4j
- Concepts: Human-Computer Interaction (HCI) , Agile Methodologies
- Languages: English (Full Professional) , Urdu (Native)

**Experience**

1. Full Stack Developer, Alfa Solutions *April 2024 - August 2025*
  - Developed full-stack features for a high-availability, 24/7 web application using React, Node.js, TypeScript, and GraphQL.
  - Debugged software issues, participated in code reviews, and implemented agile practices to meet tight deadlines in a collaborative environment.
2. Game Developer, Pixbin Studios *July 2021 - June 2022*
  - Developed an educational video game using Unity 3D and C#, implementing core gameplay mechanics and design assets.
  - Contributed to the full development process from concept to final build, performing rigorous testing, debugging, and optimization for a polished experience.

**Projects**

1. MyThreads
  - A privacy-first journaling tool designed to help users understand themselves better. The project explores using efficient, on-device AI models to find meaningful patterns in writing, guided by Human-Centered Design (HCI) principles for an intuitive and supportive experience.

**Certifications**

- Certificate of Completion for The Ultimate Git Course
- Certificate of Completion for JavaScript Course
- Neo4j Fundamentals & Cypher Fundamentals

**References** Available upon request.