Daniyal Kashif

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EDUCATION

Bachelor of Science in Computer Science   August 2023 - Present
University of Arizona, College of Science, Tucson, Arizona
Minor in Game Development
Dean's List   December 2023 - Present
Academic Distinction   December 2023 - Present

High School Diploma   August 2019 – May 2023
Basis Oro Valley
GPA: 3.52 (unweighted), 4.3 (Weighted)

CORE SKILLS

Programming Languages: Python, HTML/CSS, JavaScript, Typescript.
Software For Programming: Next.js, React.
Software For UX/UI Wireframes: Figma, Canva

WORK EXPERIENCE

Basis Oro Valley, Oro Valley, Arizona
Online Editor   *Aug 2022 – May 2023*
- Assisted page design teams with high-priority projects, constantly meeting deadlines.
- Developed UX/UI wireframes for a final product
- Approved all design, photography, and copy to be submitted as final proof.
- Learned layout and page design, editing, and photography.

PROJECTS

UofA Computational Language Understanding Lab, Tucson, Arizona
Research Assistant   *Nov 2022 – Current*
- Use Human Signal and Label Studio to annotate paragraphs through a human perspective and compared it to an AI perspective.
- Collaborate with a group of researchers to see differences in agreements when it came to a human perspective.
- Develop and implement experimental strategies to address identified challenges, emphasizing a hands-on approach to problem-solving.
- Investigate the limitations of existing AI models in recognizing multiple subjects or verbs within sentences.

Watchlist TV Recommender, Tucson Arizona
Front End Developer   *June 2024 – Sep 2024*
- Developed website using Next.js, typescript with react, tailwind CSS, and Python.
- Worked with a team to develop a unique wireframe for UI design.
- Created consistent components and routes for website pages using typescript with react.
- Used Prisma for TMDB database to import into the project and use for the website.