Afrasiyab (Afrokk) Khan

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Summary

Software Engineer with passion in Software Engineering and Graphics Design (with works featured in Forbes) managing a 1.7M subscriber tech YouTube channel, looking for a challenging software engineering role.

Education

Bachelor's in Computer Science | University of Windsor | 05/2021 – 12/2023 (Expected)

• Distinction: President & Dean's Honor Roll 2021-2022. CGPA: 3.9/4.0

Skills

C, Java, JavaScript, TypeScript, React, NextJS, PostgreSQL, Node, MongoDB, Express, Python, Flask, HTML, CSS, SASS, Docker, Git, REST APIs, Adobe Suite (PS/AE/PR/In/XD), Figma

Experience

xeetechcare (YouTube channel) | Creative Design Manager | 03/2019 - Present, Remote

- Directing a **1.7 million subscriber** tech YouTube channel to produce **tech content** for a worldwide audience.
- Managing several brands across multiple industries including Samsung, NordVPN, OnePlus, and more.
- Implemented SEO strategies resulting in up to +40% more views from high CPM regions.

University of Windsor | Lead Teaching Assistant | 01/2022 - 05/2023, Windsor, ON

- Mentored over 100 students in three major Computer Science courses in learning the course material, publishing study guides, proctoring exams and answering queries.
- Conducted in-person workshops with over 200 students to teach Computer Science tools, including
 C, SQL, and OS programming including multithreading and network socket concepts.
- Utilized HyFlex technologies to facilitate online learning using Blackboard & Brightspace LMS.

GeeksULTD | Co-Founder/Author | 05/2016 – 02/2019, Remote

- Established and piloted GeeksULTD.COM, a technology/gaming-based website for 2+ years.
- Accelerated website load times by minifying JavaScript & CSS files and integrating CDN technologies such as Cloudflare and BunnyCDN, resulting in up to 2x faster load times.
- Published over 550 articles, reviews, and editorials related to computers, technology, and gaming.
- Collaborated with Samsung, Logitech, MSi, and more to publish over 30 product reviews and editorials.

Projects (More on afrokk.dev)

litmus.tools | Full Stack Web App | 01/2023

- Piloted a financial tool leveraging technologies including React, TypeScript and WebAssembly, using
 data provided by the US National Bureau of Economic Research to calculate user's savings, earnings
 and taxes based on their individual ZIP codes, to provide key insights.
- Deployed via Vercel's CI/CD pipeline to www.litmus.tools.