Azhar Khan

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EDUCATION

Indira Gandhi National Open University   New Delhi, India
Bachelor of Computer Applications   *June 2020 – December 2023*

EXPERIENCE

Tournaments Organizer   *February 2020 - July 2023*
Esports   ***Link***
- Orchestrated 300+ successful tournaments, managing logistics for seamless participant experiences.
- Developed expertise in PUBG, BGMI and Valorant hosting, and other popular games.
- Established and grew a robust esports community through online platforms and events.

PROJECTS

Text to Speech   **GitHub**
Live   *January 2024 – Present*
- Created a Text-to-Speech application using basic web technologies like HTML, CSS, and JavaScript.
- Designed a simple and user-friendly interface to input text and convert it into speech.
- Tested the application thoroughly to ensure accurate text interpretation and speech synthesis.

CryptoUI   **GitHub**
Live   *December 2023 – January 2024*
- Coded sleek Cryptocurrency UI, showcasing strong front-end skills and building a solid foundation.
- Produced strong front-end development skills, highlighting proficiency in crafting engaging user interfaces.
- Hosted project on GitHub to show code and collaborate with peers, demonstrating proficiency in version control.

Digital Clock   **GitHub**
Live   *October 2023 – November 2023*
- Developed a digital clock application displaying time in the 24-hour format using JavaScript.
- Designed a clean and minimalist user interface for easy time reading and navigation.
- Utilized JavaScript Date object and methods to retrieve and format time information dynamically.

CERTIFICATES

MERN, Ducat India   *January 2024 - Present*
- Pursuing MERN Stack at Ducat Institute, mastering MongoDB, Express.js, React.js, and Node.js.
- Developing proficiency in JavaScript, HTML, and CSS for dynamic user interfaces.
- Exploring database management with MongoDB and version control with Git.

C++, Coding Ninjas   *October 2023 - December 2023*
- Attained C++ certification, showcasing problem-solving skills with over 200 programming challenges.
- Demonstrated proficiency in C++, applying problem-solving techniques to a diverse range of scenarios.
- Crafted a strong foundation in algorithmic thinking through problem-solving practice.

TECHNICAL SKILLS

Languages: C++
Version Control: Git (GitHub)
Web Development: HTML, CSS, JavaScript
Tools: Office 365, VSCode, Sublime-Text, ChatGPT, Bard
Operating System: Windows, Linux (Kali-Linux, Ubuntu)
Graphic Design: Adobe Photoshop, Canva
College Coursework: Data Structures and Algorithms, Database Management System, Operating System, Object Oriented Programming, Computer Networking