SABIR KHAN

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As a passionate student in computer science with a strong background in programming and problem-solving, I am actively seeking full-time job opportunities as a MEAN stack developer. I am eager to contribute to the development of innovative projects and utilize my skills and experience to drive success for the organization. I am a dedicated team player with excellent adaptability, multitasking abilities, and a strong commitment to achieving excellence.

EDUCATION

Bachelor of Computer Science | Government College University, Lahore
August 2020 - Present (Expected Graduation: 2024)

- Currently in the 7th semester of the 20-24 session with CGPA: 3.3

HSSC, Computer Science| Government Islamia College Civil Lines
August 2018

- Achieved first division and A grade in Higher Secondary School Certification

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EXPERIENCE

Student Developer, GCU360 | Government College University Lahore
April 2023 – Present

- Working as a part of the CMS development team at Government College University Lahore.
- Contributing to the development of campus management system.

WhatsBiz | Freelance Project
March 2023 - Present

- Developed WhatsBiz, a tool that connects WhatsApp with an Angular web app interface.
- Automatically collects and organizes data from buy and sell chat groups.
- Enables users to initiate deals and communicate with potential clients directly from the web app.
- Provides the functionality to create and manage custom collections of groups for targeted product advertisements.
- Automates the process of sending ads to selected groups within the chosen collections.
- Streamlines product advertisement management and enhances user experience within WhatsApp chat groups.

SOA Intern | UBL IT Centre Lahore
June 2022 - July 2022

- Assisted the SOA team in designing, developing, and maintaining service-oriented architecture (SOA) applications and systems.
- Successfully deployed a new SOA service that improved the bank's online banking system, resulting in higher customer satisfaction.

Blockchain Community Support | MiniNuke
Nov 2022

- Eager community volunteer with a passion for blockchain technology and programming.
- Played a key role in the successful launch of the BEP20 token MiniNuke on BSC.
- Executed airdrops to presale token holders, resulting in a successful presale and widespread community engagement.

PROJECTS

- **WhatsApp-GPT**: Developed and integrated OpenAI's ChatGPT and Whisper with WhatsApp to create a chatbot that generates responses using natural language processing.
- **Skynet-Chat**: Created a plugin that seamlessly integrates with ChatGPT to enhance the chatbot's capabilities and improve the user experience.
- **Airdropper**: Developed an efficient airdrop system using Python to distribute presale tokens to MiniNuke investors, resulting in increased community engagement and a successful launch of the BEP20 token on BSC.
- **Telegram Trading Bot**: Developed a Python-based bot for cryptocurrency communities that efficiently performed tasks such as retrieving token prices and scanning smart contracts to build a strong and engaged community.

SKILLS

- MEAN stack (MongoDB, Express.js, Angular, Node.js)
- JavaScript, TypeScript
- HTML, CSS, Bootstrap
- SQL, NoSQL
- TailwindCSS and SASS

- RESTful APIs
- Version Control (Git)
- Problem-solving and debugging
- Strong aptitude for learning new technologies