

AFRAZ AHMED A

Full Stack Developer | Integrated Dual Degree(BCA+MCA)

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WORK EXPERIENCE

Qcodes Infotech

Software Engineer

Aug 2023 - Nov 2024

- Designed an desktop application capable of tracking browser history, active applications, and overall productivity data.
- Created tool for monitoring workforce efficiency.
- Monitored browser history and automated screenshots.
- Designed backend architecture with Django framework.
- Maintained data repositories using MS SQL Server.

EDUCATION

Measi Institute of Information Technology

Master of Computer Applications - 85

Aug 2021 - May 2023

Merit Haji Ismail Sahib Arts and Science College

Bachelor of Computer Applications - 77

June 2018 - May 2021

PROJECTS

Text-to-Voice Converter (Windows Application)

Jan 2024 - Feb 2024

- Developed a Windows-based application using the Tkinter framework, allowing users to input text and convert it into spoken words.
- Integrated text-to-speech libraries to enable real-time conversion of text into audio.
- Designed an intuitive interface for easy interaction, ensuring accessibility for users of all levels.

My Portfolio [🔗](#)

Feb 2024 - Mar 2024

- Developed a personal portfolio website using HTML, CSS, Bootstrap, and JavaScript to showcase skills, projects, and achievements.
- Designed a responsive, user-friendly layout with Bootstrap for mobile-friendly and visually appealing design.

Currency Converter Application (Windows Application)

Feb 2024 - Apr 2024

- Developed a Currency Converter application using Tkinter to create a user-friendly GUI, allowing users to input amounts and select currencies for conversion.
- Integrated the requests library to fetch real-time exchange rates from an online API.

SKILLS

- Skilled in Python & Django framework
- React JS and redux
- GitHub
- Back-end and database skills
- Databases: MSSQL Server, MySQL
- API integrations
- Teamwork and collaboration
- Front-end skills: HTML, CSS, Bootstrap

CERTIFICATE

Python Programming, Completed an in-depth course on Python programming, covering fundamental and advanced concepts.