AYSHA AKTER SUMI

 ay-sha | ayshaa.co | aysha-akter-sumi | +8801884394630 | ayshaamin680@gmail.com

CAREER OBJECTIVES

Creative and passionate Computer Science graduate interested in operating as a front-end developer. I bring a strong UX/UI principles foundation and expertise in HTML, CSS, JavaScript and Typescript to build user-centric and innovative web applications. I thrive in dynamic environments that foster continuous learning, allowing me to contribute to the organization's success with impactful UI design and a commitment to professional growth.

EDUCATION

Daffodil International University   **CGPA: 3.93**
Bachelor of Science in Computer Science and Engineering   August 2024

PROJECTS

DIU NoteShare   github.com/ay-sha/DIU_NoteShare
- Collaborative learning platform for DIU students to Share, access, and explore course materials (notes, assignments, previous question answer)
- Built with Django Backend, HTML5 and CSS3 were used for the front end.

Infinity   github.com/ay-sha/Infinity
- A fully responsive website for an IT company "Infinity" using HTML, CSS, Bootstrap, JavaScript, and jQuery OWL Carousel.

Define   github.com/ay-sha/Defiine
- Defiine is a modern online dictionary web app that provides real-time word definitions, parts of speech, and example usages.
- Built with HTML, CSS, and JavaScript.

Remover   github.com/ay-sha/Remover
- A web app that allows users to easily upload images and remove backgrounds.
- Built with Django Backend, HTML5 and CSS3 were used for the front end.

BookE   github.com/ay-sha/BookE
- Buy, sell, and discover books! BookE offers a marketplace for new & used titles, plus online reading and audiobooks. Built with user-friendly HTML, CSS & JavaScript.

BookE Mobile APP   figma.com/BookE
- Designed a responsive and user-friendly prototype with a keen eye for design aesthetics for this mobile application using Figma

Personal Portfolio   figma.com/personalportfolio
- Designed a captivating online portfolio using Figma for a talented painter and content writer.

Tools and Technologies

Web: *HTML, CSS, Bootstrap, JS, TS, MySQL*
UI/UX: *Figma*
Languages: *C/C++, Python, Java*