

MD. SHAFAYAT JAMIL

UI/UX Designer

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CAREER OBJECTIVE

A passionate and seasoned graphic designer with a strong foundation in visual aesthetics, I am determined to transform my passion for graphic design into a career as a top-tier UI/UX designer. I am determined to merge creativity with user-centric design and develop my expertise and establish myself as a proficient UI/UX designer.

EXPERIENCE

GRAPHIC DESIGNER

06/2021 - 02/2023

BYDO Academy

Designed poster and edited videos, also worked on motion graphics.

SKILLS

SOFTWARE & TOOLS

Figma | Adobe Illustrator | Adobe Photoshop | Adobe Premiere Pro | Adobe After Effects.

WEB TECHNOLOGIES

HTML | CSS | Bootstrap.

PROGRAMMING LANGUAGE

Experienced: C | C++.

Familiar: Java | Python.

EDUCATION

AHSANULLAH UNIVERSITY OF SCIENCE AND TECHNOLOGY

07/2019 - 11/2023

B.Sc in Computer Science and Engineering

CGPA: 3.001 out of 4.00.

ACADEMIC PROJECTS

BANK MANAGEMENT SYSTEM

06/2022-08/2022

JavaFx, MySQL

A desktop-based application for a bank management system allows an admin to register employees, and employees can create accounts, save money, and transfer funds.

KM CLOTHING

07/2022-08/2022

C#, JavaScript, CSS

KM Clothing is a web-based e-commerce application developed with C# and Java Script.

KM CLOTHING

01/2022-02/2022

HTML, CSS, PHP

KM Clothing is an e-commerce website developed with HTML and PHP Script.

MESS LAGBE

07/2021-08/2021

Java, Android

It is an Android application that helps users find bachelor messes in Dhaka city and calculates the monthly cost of staying in the mess.

ANANTA-THE SUPER HERO

06/2020-08/2020

C, C++

It is a desktop-based 2D shooting game developed in iGraphics with C and C++.

COURSES

FIGMA UI UX DESIGN ESSENTIALS

By Daniel Scott

08/2023 - 09/2023

FIGMA ADVANCED TUTORIAL: BECOME A FIGMA PRO

By Daniel Scott

09/2023 - 11/2023

FULL STACK WEB DEVELOPMENT COURSE

By Shradha Khapra, Apna College

09/2023 - Present

ONGOING RESEARCH

MACHINE LEARNING APPROACH FOR DETECTING GENE-DISEASE ASSOCIATION

Predicting gene-disease associations based on association type and the number of related PubMed articles.

AUTOMATIC PLANT DISEASE IDENTIFICATION USING DEEP LEARNING

Building a powerful deep learning model using the CNN that is intended just for classifying plant leaf diseases.

LEVERAGING TRANSFORMER MODELS FOR IOT SECURITY VULNERABILITY DETECTION

An exploration of text classification techniques for IoT security detection.

EXTRACURRICULAR ACTIVITIES

NAIMUL MEMORIAL CRICKET LEAGUE SPRING 2022

Organizer

12/2022

AUST CSE CARNIVAL 1.0

Organizer

01/2023

AUST CSE ODYSSEY SPRING 2022

Organizer

02/2023

REFERENCE

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