



Portfolio



Mohammad Deluar Hossan

Graphic & Web Designer





Mohammad Deluar Hossan

Graphic & Web Designer

0578416932

dcumilla@gmail.com

www.deluar.dreempos.com

Education

Diploma in Civil Engineer
Cumilla Polytechnic Institute
Cumilla, Bangladesh

Skills

Adobe Creative Suite(Photoshop, Illustrator, InDesign, Acrobat, Premiere Pro, and After Effects.)

CorelDRAW

Microsoft Office

Typography & lay-out

Web Design

Auto CAD 2D & 3D

Sketchup 2D and 3D

printing and cnc cad/cam machine operate

Objectives

Highly skilled and passionate Graphic Designer with over 5 years of experience in creating visually appealing and effective design solutions. Demonstrated expertise in branding, print, and digital media. Seeking a challenging role where I can utilize my creativity, strong design acumen, and excellent project management skills to contribute to a dynamic design team.

Work Experience

Graphic Designer Dunya Alailam Adv Est, Riyadh -Feb 2020 - Present

Language

Bangla

English

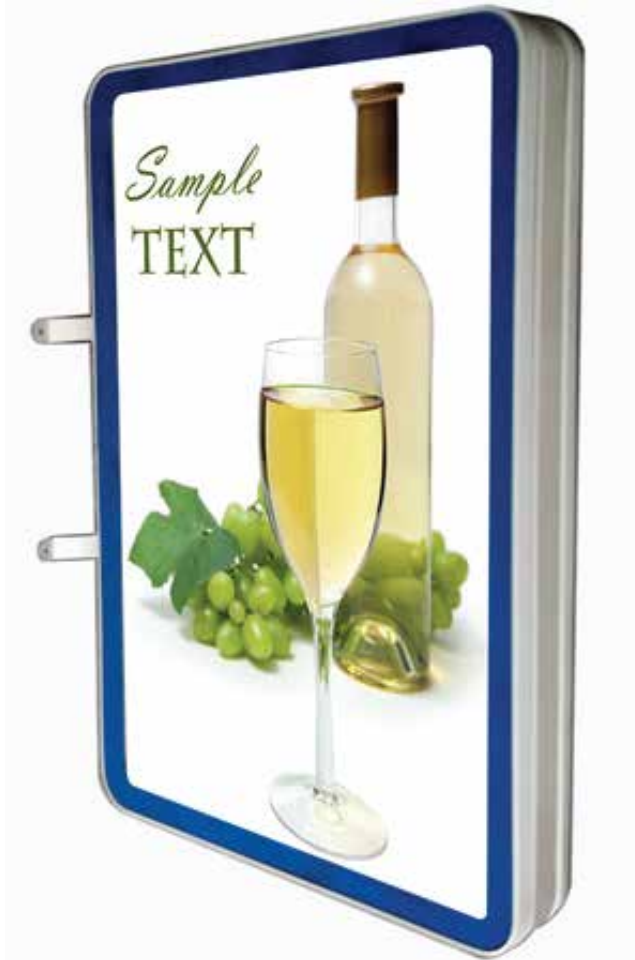
Arabic

Hindi/Urdu



LIGHT BOX DESIGN | تصميم صندوق الضوء

PVC, PET FILM



FABRIC DESIGN | تصميم النسيج

CANVAS | اللوحة القماشية



FLAG | العلم



DISPLAY MATERIAL DESIGN | تصميم مواد العرض



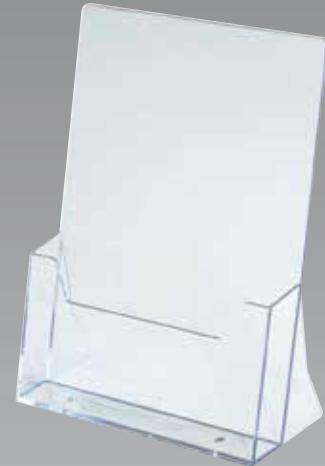
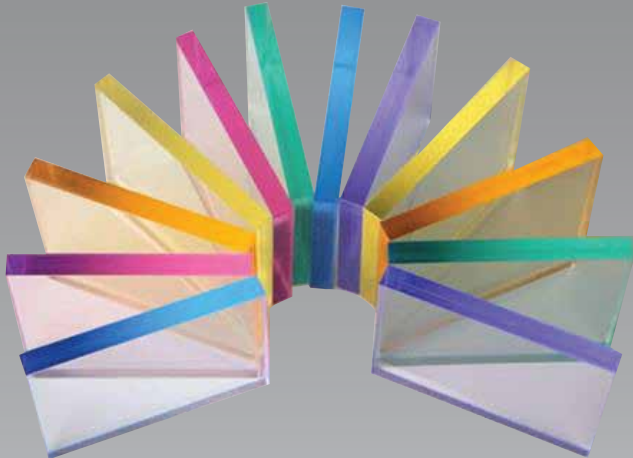
البلاستيك: بي في سي، آيه بي إس، بي سي

PLASTIC: PVC, ABS, PC

ألواح تشبه خلايا النحل
HONEYCOMB BOARD



أكريليك ACRYLIC



DANGLER DESIGN | تصميم متدلي



TENT CARD DESIGN | تصميم بطاقة الخيمة



DIGITAL SIGNAGE DESIGN | تصميم الافتات الرقمية



LCD Video Wall

Wall mounted digital signage

Interactive white boards

Indoor digital signage

Outdoor digital signage



LED DISPLAY DESIGN | تصميم شاشة ليد





مشغل الآلة
MACHINE OPERATOR

JWEI
CAD/CAM
Width 122x244cm



MIMAKI
SWJ- 320-S2
Width 320cm



OMAJIC
UV Flatbed Printer
60x90cm



ELJO UV
UV- 1.60
Width 160cm



Roland
EJ - 640
Width 160cm



Mimaki Ploter
CG 130- SRIII
Width 134cm



Contact Me

Shuqra Street, Faisaliya
Riyadh, Saudi arabia

PHONE NUMBER
0578416932

EMAIL ADDRESS
dcumilla@gmail.com

WEBSITE
www.deluar.dreempos.com



SCAN ME