MD. IMRAN ALI

UI/UX Designer

CONTACT

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in www.linkedin.com/in/imran5241/

⊙ https://github.com/sk-imranali

Bē https://www.behance.net/imran92

SKILLS

- UI Design
- UX Researcher
- Figma Design
- Dart, Flutter
- HTML, CSS, Bootstrap
- Problem Solving
- MS Word, PowerPoint, Excel

SOFT SKILL

- Data analysis
- Networking
- Android App Design
- Canva design

PROJECT

- E-commerce-shopping-app-UI-design
- Wallpaper App
- Class Schedule android Application
- E-commerce shopping App UI

EDUCATION

Bachelor of Science in Computer Science And Engineering (Jan 2019 – Feb 2023)
Varendra University, Rajshahi
CGPA: 3.07 (Out of 4.00)

Higher Secondary Certificate (HSC)
Passing Year: 2018
Shah Mokhdum Collage, Rajshahi

Secondary School Certificate (SSC)
Passing Year: 2016
Hamir Kutsa H.M Ershad High School, Rajshahi

ABOUT ME

Completed a B.Sc. in Computer Science and Engineering from Varendra University in feb 2023, I always curious about new technology, an innovative mindset, and handling critical situations with common sense.

EXPERIENCE

MD Infotech
Position : Android App Developer
Hi-Tech Park, Rajshahi, Bangladesh
Sep 2023 - Nov 2023

PriyoShop B2B Business Company
Position : Executive
Location : House: 31/A, Dhanmondi-8 1205, Dhaka
02-04-2024 To 31-07-2024

LEADERSHIP AND EXTRACURRICULAR ACTIVITIES

Publicity Secretary
Student Community Policing, Varendra University Unit
Oct 2020 - Jun 2022

Science Olympiad Mentor | [Bagmara Engineers' Association – BEA]
- ·Mentored and supported young participants from rural locations in the 2022-2023 Science Olympiad, fostering their interest in science and encouraging their academic growth.
- ·Collaborated with a diverse group of volunteers and event organizers to create an inclusive and supportive environment for all participants.

TRAINING

UI/UX Design
Interactive cares.
Duration : 6 Month

PUBLICATIONS

Md. Mehedi Hasan | Md. Imran Ali | Nakib Aman Turzo | Golam Rabbani "Identifying the Key Factors of Training Technical School and College Teachers in Bangladesh Using Data Mining" Published in International Journal of Trend in Scientific Research and Development (ijtsrd), ISSN: 2456-6470, Volume-6 | Issue-1, December 2021, pp.864-869,
URL: www.ijtsrd.com/papers/ijtsrd47901.pdf

ACADEMIC THESIS

Successfully, I completed a thesis project that utilized Kmeans clustering algorithm, VGG-19, and a multilayer convolutional neural network. I demonstrated proficiency in utilizing Python and TensorFlow to design and train a robust CNN architecture for image classification during the thesis research project.
Supervised by,
Name: Mst. Jannatul Ferdous,
Assistant Professor,
Department of CSE, Varendra University, Rajshahi

REFERENCES

Name: Sabina Yasmin
Designation: Assistant Professor
Organization: Varendra University
Contact No: 01716793242
Email: sabina@vu.edu.bd

Name : Nakib Aman Turzo
Designation: lecturer
Organization: Pabna University of Science and Technology
Contact No: 01762910933
Email: nakibaman@gmail.com