

MA
HM

MD ABIR HASAN MUNNA



OBJECTIVE

Intend to build a career with leading corporate of good environment with committed and dedicated people, which will help me to explore myself fully and realize my potential to work as a key player in challenging and creative environment



ADDRESS

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CIVIL STATUS

Single



DOB

25th August, 1999

REFERENCE

Ms. Nandita Barman

Asst. Professor
Dept of ICT, BUP
Mirpur Cant., Dhaka
E-mail:
nanditabarmandu12@gmail.com

Mr. Shamim

Manager IT
Europtex Fashions Ltd

EXPERIENCE

May2022 – Present

Technical Recruiter, GLS BD

- Sourcing profiles in different platforms like LinkedIn, Monster, Dice and finding suitable profiles for clients from Canadian and US market
- Dealing with candidates regarding the salary rate and fixing interviews with the client

May2021-April2022

AI Ambassador, Socian Ltd.

- Represented their cutting-edge technologies deployed in products and services
- Got vigorous technological training and mentorship
- Communicated about the technological plans and structure to other ambassadors

May2021-March2022

President, BUP Robotics Club

- Launched Seminar on Robotics and Ongoing technologies
- Event management in World Arduino day by BUP Robotics Club
- Event management in MindExperia by BUP Robotics Club

RESEARCH WORK

- Static-gesture word recognition in Bangla sign language using convolutional neural network -2022
- Smart Home Automation Operated By Bluetooth Expertise(Bangladesh Perspective)-2019

ACHIVEMENT

- Two times Senate Award: BUP's highest honor awarded by Honorable Minister and Vice-Chancellor
- Runners up in NASA Space Apps Challenge 2020 Organized by BASIS
- Champion of National Hackathon on frontier Technologies by iDEA-2020
- Best Paper Award in ICCSIE-2019, from IRAJ

PROJECT

- Road Sign Detection: Project developed with Python and Tensorflow
- Dormitory Management: Web-based project developed by PHP
- Project GreenBD: A hardware-based project that deals with waste management
- Home Automation System: Arduino and Bluetooth based project
- Smart Bin: Trash Bin with automation technology

EDUCATION

Bangladesh University of Professionals (BUP)
BSc in Information and Communication Engineering with CGPA 3.22

Agricultural University College
HSC-2017, Concentration in Science with GPA 5.00

Gouripur R.K Govt. High School
SSC-2014, Concentration in Science with GPA 5.00

SKILLS

- Programming Language: C, C++, Python, Arduino
- Web Development: HTML, CSS, PHP
- Developing tools: Visual Studio, Arduino IDE, Firebase, Cisco Packet Tracer
- IoT Development, Robotics, Machine Learning
- Utility: MS Word, Excel, PowerPoint, Trello,
- Leadership, Presentation, Teamwork, Communication