SUHAIB AHMED
Address: 338/2/E, North Goran, Khilgaon, Dhaka
Tel: 01558955813
Email: suhaibahmed114@gmail.com
LinkedIn: https://www.linkedin.com/in/suhaib-ahmed-7b392a161/
Github: https://github.com/Suhaib114
Website:

Career Objective

To utilize my technical skills for achieving the target and developing the best performance in the organization. I would like to implement my innovative ideas, skills and creativity for accomplishing the projects.

Skill Highlights

- Languages: Java, Python, HTML, PHP.
- Computer Networking.
- Computer Building.

Other Tools and Technologies

- Android Studio, Flutter.
- Blender, Unity.
- Adobe Photoshop, Illustrator, Premiere Pro, Character Animator.
- Microsoft Office, Excel, PowerPoint.
- Strong Skill in Ubuntu and Linux Mint.
- Blockchain (Ehtereum IDE), IPFS.

Work Experience

- Trainee, Mobile App Development.
  BRAC IT Services Limited, October 2020 to December 2020.

- Trainee Engineer, Project work, Land and Hydrological survey.
  Globe Survey Company, November 2021.

Voluntary Experience

- Creative Department, General Member
  BRAC University Computer Club, January 2018 to September 2021.

- Event Planning, General Member
  BRAC University Robotics Club, May 2018 to September 2021.

- Event Planning, NRB jobs presents "BRAC University National Career Fair- 2019"
  Bangabandhu International Conference Center (BICC), 27-28 June 2019

Academic Qualifications

B.Sc. (C.S.E.)	BRAC University	2017-2021	CGPA- 3.11
H.S.C.	Dhaka Imperial College	2014-2016	GPA- 5.00
S.S.C.	Khilgaon Govt. High School	2012-2014	GPA- 5.00

Research and Publications

- Md.Yeasin Ali, Suhaib Ahmed, Muhammad Iqbal Hossain, A.B.M. Alim Al Islam, Jannatun Noor, "Electronic Health Record's Security and Access Control Using Blockchain and IPFS", 7th International Congress on Information and Communication Technology(ICICT2022), London, United Kingdom (Accepted and Pending for Release).
- Md.Yeasin Ali, Suhaib Ahmed, Muhammad Iqbal Hossain, A.B.M. Alim Al Islam, Jannatun Noor, "Electronic Health Record's Security and Access Control Using Blockchain and IPFS", Selected for oral presentation in 8th International Conference on Networking, Systems and Security 2021.

Achievement

- System Administration and IT Infrastructure Services. 🔗
- Operating System and You: Becoming a Power User. 🔗
- Technical Support Fundamentals. 🔗
- The Bits and Bytes of Computer Networking. 🔗
- Java for Android. 🔗
- Android Studio Essential Training 2018. 🔗
- Programming for Everybody (Getting Started with Python). 🔗
- Python Data Structures. 🔗
- Blockchain Basics. 🔗
- Agile Foundations. 🔗
- Software Processes and Agile Practices. 🔗
- Creative Problem Solving. 🔗
- Effective Problem-Solving and Decision-Making. 🔗
- Teamwork Skills: Communicating Effectively in Groups. 🔗
- Work Smarter, Not Harder: Time Management for Personal & Professional Productivity. 🔗
- IS/IT Governance. 🔗
- Giving Helpful Feedback. 🔗
- The Science of Well-Being. 🔗

Reference
Jannatun Noor
Lecturer,
Department of Computer Science and Engineering,
BRAC University, Dhaka.
Email: mucse066@yahoo.com
Mobile: +8801911058877