Md. Asadullah

Contact Information

Phone: 880 18833 15336

H#16, R#12, Mirpur Dhaka-1216

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Research

Bioinformatics, Genomic Analysis, Machine Learning, Deep Learning, Data Science,

Interests

Natural Language Processing

Research

Disease Prediction Model building from DNA-sequence analysis by Machine

Experience Learning (on-going)

Education

International University of business agriculture and technology

Bachelor of computer science and Engineering, 2020 Result: cGPA 3.03/4.00, Member: IUBAT IT Society Trainer: Student Skills Share Program (Android)

Relevant Courses: Programming Java, Database Systems, Data Structures and

Algorithms, Software Engineering, linear algebra, Statistics etc.

Udacity Course: Telse from genome, machine learning, Deep learning

Notre Dame Collage, Dhaka

Higher Secondary Certificate (HSC)

Result: 4.80/5.00 (2014)

Experience

Jr Software Engineer (Android)

DD Digital, dreamdeviser.digital, January,19 - Present

Key Responsibility: design and develop mobile application, handling Client, supervise

intern for web and mobile, planning and execution company growth.

Latest Projects: Agriculture App - SOTEZ, Link: https://bit.ly/34U8SwT

Software Engineer(Android) Internship -Part Time

KP Software Solutions, July – December, 2018

Key Area: API integrations, Password less login, JSON, Real Time Update, Project:-

Mobile App on Sheikh Mujib Life History, Link: https://bit.ly/2FErgl0

Computer Skills

Languages: Java, Python, Javascript, SQLight, MySQL, JSON

Applications: Anaconda, Intalij idea, Jupyther, Notepad++, Spider, Git

Operating Systems: Windows, Mack OS

HackerRank: /md_asadullah196, CodeForces: /profile/Asadullah_iubat

Signature

Date: 15/11/2019 (Md. Asadullah)