Tanjina Rahman

B.Sc. in CSE · RUET

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Languages

Native / Bilingual · Bengali
Communication · English

Interested Profile

Web Development
Software Development

Career Objective

As a fresher and enthusiastic young, I want to start my career and forward myself as well as my organization with my skills and abilities, also with the keenness of learning.

Education

B.Sc. (Engg.) in Computer Science & Engineering
Rajshahi University of Engineering & Technology (RUET)
CGPA: 3.33 (out of 4.00), Marks Equivalence: 70.6
Passing Date: 22 February, 2021

Skills

Research Interests: Data Mining, Machine Learning, Computer Security.

Development Skills: Web and Android Software Development.

Programming Languages: C, C++, Java, Python, PHP, R.

Scripting Languages: Python, JavaScript, PHP, MATLAB.

Tools & Frameworks: Socket Programming, CISCO Networking, Web Developing Frameworks (Laravel, Django).

Certificates Courses (Online)

Programming for Everybody (Getting Started with Python), by the University of Michigan on Coursera, earned in September 2019.

Python Data Structures, by the University of Michigan on Coursera, earned in September 2019, etc.

Participation

Workshop on Mobile Application Development, at RUET on 20 Mar – 21 Mar 2017.

Idea Workshop for Mobile Games & Apps Development, organized by ICT Division on 12 Oct 2017.

Workshop on Graphic Design: Bootcamp & Directions for Pursuing Freelancing, at RUET on 15 Feb 2018, organized by IEEE RUET WIE Student Branch Affinity Group, etc.

Android Based Projects

My-Way: This app will work as a medium to connect customers with the workers to buy products or send parcels from/to remote areas.
 : https://github.com/tanjina-3ni/MyWay

Outing Days: It gives information about *'must visit'* places in Bangladesh and all about how people travel there.
 : https://github.com/tanjina-3ni/Android-Application-Project_1

Web Based Project

Online Bookstore: An online bookstore, where people can buy available books and can order new books if available.
 : https://github.com/tanjina-3ni/Bookstore_Online

Research Based Project

Performance Analysis of Data Mining Classification Techniques to Predict Heart Disease: In my work, my motive was to find the effect of feature selection in the improvement of the prediction of heart disease and find out the best classification model to predict heart disease.
 : https://github.com/tanjina-3ni/Thesis-UnderGrad

References

Prof. Dr. Boshir Ahmed, Head, Dept. of CSE, Rajshahi University of Engineering & Technology, **Mobile**: (+880) 1713 228547, **Email**: boshir@cse.ruet.ac.bd

Prof. Dr. Md. Al Mamun, Dept. of CSE, Rajshahi University of Engineering & Technology, **Mobile**: (+880) 1712 622764, **Email**: a.mamun@cse.ruet.ac.bd

Declaration

I do hereby declare that all the above information is true to the best of my knowledge.

Tanjina Rahman

April 27, 2021
Tanjina Rahman