

**Md. Assaduzzaman Noor**

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Professional Summary:

I'm Assaduzzaman Noor, a software engineer and creative technologist with focus on android developing, web developing, computer programming, data analysis and robotics. Outside of work, I enjoy building robot and developing game.

Profile:

- 2 year of experience of web application developing at RedGreenBD IT Solutions.
- Good Knowledge and experience in web application developing and android developing.
- Problem solving, code reviews and code debugging skills.

Key Skills:

- Object Oriented Programming, Data Structure, Algorithms and Database Design.
- Android, CodeIgniter, Java, PHP, C++, Python, JavaScript, REST APIs and jQuery.
- HTML, CSS3, Bootstrap, SQLite, SQL, and MySQL.

Work Experience:

2016-18 RedGreenBD IT Solutions

- Analyze client-specified problem to develop software that fulfill requirements.
- Developep and modify web application to meet updated quality and standards.
- Developep web application and PHP programming.

Education:

2013 Bachelor of Science in Computer Science & Engineering

Dhaka City College (Under National University)

CGPA 3.00

2018 Master of Science in Computer Science

Jahangirnagar University (Continue)

Projects:

2015 Android Game “Kids Math Game”

It's a game for entertainment. Solved every critical decision making problems for make it real and interesting.

Link: https://play.google.com/store/apps/details?id=com.asd_soft.assaduzzaman_noor.kidsmath

2016 Job Portal “Matsiht Job”

The project's goal was to implement a system that should be used by both Client and Candidate Profile and post jobs by the Client and apply for the jobs by the Candidate. Administrators should have access and monitor both Client and Candidate profile.

Link: <http://www.assaduzzaman.me/jobportal>

2017 Project “IOT Based Robot with Mobile Embedded System”

This project presents Internet of Things based robot interaction, monitoring and controlling of movements through global Internet network by using Android Applications. The robot can be operated from anywhere in the world by using Android Application.

Link: <http://www.assaduzzaman.me/#blog>

Certifications:

- Mobile Application Development by BITM
- Android App Components by Vanderbilt University through Coursera
- Web Development and Coding Specialization by University of Michigan through Coursera
- Python for Everybody Specialization by University of Michigan through Coursera
- Internet of Things and Embedded Systems by University of California through Coursera
- Big Data Analysis by University of California San Diego through Coursera

Personal Interests:

- Web Application Development
- Android Development
- Data Analysis

Achievements:

- 2014 ACM International Collegiate Programming Contest (ICPC) and achieved honorable rank.
- 2014 Daffodil National Collegiate programming Contest (NCPC) and achieved honorable rank.
- 2014 IUT 6th National ICT Fest Programming Contest and achieved a honorable rank.
- 2013 Champion on Intra Department Programming Contest.
- 2011 BCSIR National Science Fair championship.