

Arafat Ahmed

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Education

- 2013-2017 **Bachelor of Science in Computer Science & Engineering**,
University of Dhaka, Dhaka.
- 2010-2011 **Higher Secondary School Certificate in Science**,
Dhaka Residential Model College, Dhaka.

Work Experience

- Sep 2017 – **Jr. Software Engineer**, NEXT-G, Dhaka.
Jan 2017 Worked in PayLit web-app (Online money transfer).

Academic Projects

- Aug 2016 – **Wardrobe BD**, E-COMMERCE WEBSITE.
Nov 2016 Technology Stack: PHP, JavaScript, HTML, CSS, MySQL
- Aug 2016 – **Save Your City**, ANDROID APPLICATION TO INFORM AUTHORITY.
Nov 2016 Technology Stack: Java
- Aug 2016 – **Iron Man**, IRON MAN SUIT.
Nov 2016 Technology Stack: C, OpenGL, Blender 3D
- Aug 2015 – **Team-Viewer**, REMOTE PC CONTROLLER.
Nov 2015 Technology Stack: Java
- Aug 2014 – **Health-mate**, WEB APPLICATION BY WHICH PATIENT CAN COMMUNICATE WITH DOCTORS.
Dec 2014 Technology Stack: Java, JavaScript, HTML, CSS, JSP, ORACAL

Skills & Abilities

Programming Languages	JAVA, C, C++
Web Development Languages	HTML, XML, CSS, JAVASCRIPT, JQUERY, NODE.JS
IDE	ECLIPSE, NETBEANS, VISUALSTUDIO, PHPSTORM, CODEBLOCKS, DEV C++
Framework	SPRING-BOOT, LARAVEL, EXPRESS
Database	MySQL, Oracle
Operating Systems	Windows, Linux

Others Skills

- Able to learn new technologies, tools, and techniques quickly.
- Strong communication skills with good managerial ability and Negotiation skills.
- Able to handle multiple projects simultaneously.
- Energetic, self-motivated and also able to motivate others.

Undergraduate Thesis

Title **Electricity Load Data Analysis**

Supervisor **Dr. Moinul Islam, Associate professor**

Department of Computer Science and Engineering, University of Dhaka.

Overview Electricity Load Data is particularly brought by the researchers to help them sort out Electricity mapping. There are researchers which emphasize on the economic growth of a country, Energy distribution and the prediction of Industrial production etc. accelerated by electricity distribution. Among these disciplines, our research focuses on finding out the electricity distribution pattern of two regions of Dhaka city, namely Shah Ali and Kalyanpur, to see how electricity distribution has greatly amplified or reduced by time beings and to find whether there a correlated relationship prevails between electricity distribution and Weather.

Personal Interests

- Painting
- Working Out
- Font Art
- Cricket

Languages

Bangle **Mother Tongue**

English **Intermediate**

References

Dr.MD. Abdur Razzaque Professor

Department of Computer Science & Engineering,

University of Dhaka,

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