HABIBA JANNAT

Address: Civil Aviation Officers' Quarter, House: B3/3,

Road:26, Kamal Ataturk Avenue, Banani, Dhaka-1213.

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OBJECTIVE

To begin my career in a reputable organization to raise my learnings and experience while utilizing my efforts and interpersonal skills.

SKILLS

Technical	 Programming languages: Java, Python, C, C++ Web languages: HTML, CSS, PHP Skilled at Arduino microcontrollers. Simulation Software: PSpice, Proteus, MATLAB Skilled at Cisco Computer Networking Accurate and fast typing (40 wpm)
Professional	 Excellent written and verbal communication Adaptability, empathy and positivity Time management and punctuality

EDUCATION

2016-2020	Bachelor of Science (BSc) BRAC University, D Bangladesh Major: Computer Science and Engineering
2013-2015	Higher Secondary Certificate (HSC), Shaheed Bir Uttam Lt. Anwar Girls' College Dhaka, Bangladesh
2003-2013	Secondary School Certificate (SSC), Banani Bidyaniketan, Dhaka, Bangladesh

RESEARCH AND PROJECTS:

UNDERGRADUATE THESIS:

Enhancing Crops Production Based on Environmental Status Using Machine Learning Techniques.

Based on the external parameters of crops, a model has been built by recommendation and prediction machine learning algorithms.

Supervised by: Dr. Muhammad Iqbal Hossain, Assistant Professor, Department of Computer Science and Engineering, BRAC UNIVERSITY.

ARDUINO PROJECTS:

- 1. Safe elevator using Arduino
- 2. Smart car parking system
- 3. Smart cap for visually impaired people

WEB DEVELOPMENT PROJECTS:

1. Payroll Management System using HTML, CSS, BOOTSTRAP, PHP

REFERENCE:

Dr. Muhammad Iqbal Hossain

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BRAC University.

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