Abdul Wahid

Software Engineer

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I'm an enthusiastic Computer Science Engineering graduate from Daffodil International University with a passion for problem-solving through programming. Recognized for my steady demeanor, willingness to work with others, and drive to develop novel approaches that would improve the lives of people everywhere.

EDUCATION

| 2019 - 2023 | **Bachelor of Computer Science Engineering** | |
| | *Daffodil International University* | ***GGPA: 3.85*** |

| 2019 | **Higher Secondary School Certificate (HSC)** | |
| | *Collegex college* | ***GPA: 3.25*** |

| 2018 | **Secondary School Certificate (SSC)** | |
| | *Schoolex School* | ***GPA: 4.68*** |

WORK EXPERIENCE

| Jan. 2021 – Mar. 2022
Savar, Dhaka | **Daffodil International University**
Lab Prefect (Algorithme & OOP) |
| | - Resolving student issues
- Taking Viva
- Assessing student lab performance
- Course instructor grading assistance |

SKILLS

- ✓ Programing Language: JavaScript, Python, C, Java, Kotlin
- ✓ Networking
- ✓ Web design (HTML, CSS, BootStrap 5)
- ✓ Object Oriented Programming
- ✓ MySQL
- ✓ Microsoft Office
- ✓ Google Sheet
- ✓ Web Scrapping

CERTIFICATES

| 2023 | **Android App Development with Kotlin & Modern Technologies** |
| | *Human Resource Development Institute-HRDI* |

| 2019 | **Certificate of Dhaka Regional ICPC 2020 Preliminary Round** |
| | *ICPC - International Collegiate* |

| 2021 | **International Phygital Education Summit -iPES 2021** |
| | *Daffodil International University* |

PROJECTS

- **Transfer Learning for Eggplant Leaf and Fruit Disease Classification**
  - Programming Language: Python

    A transfer learning strategy for eggplant leaf and fruit disease classification that makes use of deep convolutional neural networks. The method improves accuracy and generalizability by applying lessons learned from a vast and varied dataset to a new and specialized job with no additional training time or data.

- **Hospital Management System**
  - Programming Language : HTML, CSS, PHP

    An ERP system where doctor, nurse, patient, receptionist can do their daily jobs by using this web application.

    GitHub : https://github.com/abdul-wahid789/Hospital-Management-System-Web

- **Village Scenario**
  - Programming Language : C++

    A scenario of a village made with OpenGL Utility Toolkit.

    GitHub : *https://github.com/abdul-wahid789/Village-scenario*

- **Management System application**
  - Programming Language : Java

    A application made with Java and the UI devoloped with Java Swing. To store the data file system has been used.

    GitHub : *https://github.com/abdul-wahid789/Hospital-Mangement-System*

- **Student Management System**
  - Programming Language : C

    A management system application where student can be added, deleted, searched by their name, address. To store the data File object has been used.

    GitHub : *https://github.com/abdul-wahid789/Student-Management-System*

REFERENCE

DR. AKTARUZZAMAN

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