Partha Pratim Mallick

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**Profile**

Hello there. I am Partha Pratim Mallick. I enjoy finding solutions to various kinds of complex issues. I have solved approximately 150 **Beecrowd** and 100 **Codeforces** problems**.** I also enjoy contributing to interesting projects. I enjoy learning about new technology. I'm currently working on developing apps (Cross Platform Flutter).

**Education**

# B.SC in CSE

Daffodil International University

# Onging

**HSC**

Keshabpur Government Degree College

# GPA: 3.92 | Science

**SSC**

Keshabpur Government Pilot Secondary School

# GPA: 4.68 | Science

2020 – Present Ashulia, Dhaka, Bangladesh

2017 – 2018

Keshabpur, Jashore, Bangladesh

2015 – 2016

Keshabpur, Jashore, Bangladesh

**Skills**

C Language

Python

Adobe XD

Java

SQL

Microsoft Office

Android Studio

Figma

HTML/CSS

Git and Github

Firebase Console

Advanced Browsing



**Languages**

**Bengali** (Native) **English** (Limited proficiency) **Hindi** (Highly proficient in listening and speaking)

**Projects**

# [Hospital Doctor Appointment](https://github.com/parthamallick49/Hospital_Doctor_Appointment)

[Project based on linked-list Concept (C Language)](https://github.com/parthamallick49/Hospital_Doctor_Appointment)

2020

This project has two panel, one is admin panel and another is user panel. Basically, admin can manage everything and user can take appointments for doctors.

# [Two Players Fighting Game](https://github.com/parthamallick49/Two_Players_Fight_Game)

[Based on OOP concept (Java Language)](https://github.com/parthamallick49/Two_Players_Fight_Game)

2021

It's a game project concept where a user will play with computer. With the different guns, they can perform the game.

# [Freshnin App](https://github.com/tanvirhd/Freshnin)

[E-commerce Android Application](https://github.com/tanvirhd/Freshnin)

An e-commerce application for a business which is located in Chittagong.

# [Password Based Door Lock System Using Arduino](https://www.tinkercad.com/things/8nyFMGJHH91-grand-bigery-vihelmo/editel)

[(Concept implemented in Tinkercad)](https://www.tinkercad.com/things/8nyFMGJHH91-grand-bigery-vihelmo/editel)

2021

2021

The main concept of this project is the door will be unlocked with the dedicated password. If the wrong password is inputted then a try again message will be displayed on the LCD display.

# [E - Ticket Booking System](https://github.com/parthamallick49/E-TicketBookingSystem)

[(Bash Script)](https://github.com/parthamallick49/E-TicketBookingSystem)

2022

Both the admin and user panels are integrated with this system. User Can confirm tickets online and admin panel can manage the whole system.

**Organizations**

# DIU CPC - Daffodil International University Computer and Programming Club

Executive Member

2020 – 2022 | Dhaka, Bangladesh

**References**

**Ms. Nushrat Jahan Ria**, *Lecturer*, Dept. of CSE, Daffodil International University E-mail: [nushratria.cse@diu.edu.bd,](mailto:nushratria.cse@diu.edu.bd) Cell: +88-01521201557

**Ms. Aditi Dhali**, *Lecturer*, Dept. of SWE, Daffodil International University Email: [aditidhali.swe@diu.edu.bd,](mailto:aditidhali.swe@diu.edu.bd) Cell: +88-01876044079