

Palash Hawee

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My Portfolio: palashhawee.netlify.app

EDUCATION

- **Bangalore University** India
Master of Computer Applications (MCA) August 2019 - December 2022
- **Institute of Science and Technology (National University of Bangladesh)** Bangladesh
B.Sc(Hon's) in Electronics and Communication Engineering May 2013 - November 2017
- **Alamgir Munsur(Mintu) Memorial College** Mymensingh,Bangladesh
Higher Secondary School Certificate(HSC) Science 2009 - 2010
- **St.Andrew's High School** Mymensingh,Bangladesh
Secondary School Certificate(SSC) Science 2007 - 2008

SKILLS SUMMARY

- **Languages:** Python(Expert), React JS(Intermediate), C++(Proficient), JavaScript(intermediate), JAVA(Basic)
- **Frameworks:** Scikit, TensorFlow, Django, Flask
- **Tech Skills:** Data Structures and Algorithms, Problem Solving
- **Soft Skills:** Leadership, Writing, Public Speaking, Time Management

CERTIFICATIONS

- **Data Science Orientation(IBM)** Coursera(August-2020)
- **Python Training** Besant Technologies, Bengaluru, India(August-2021)
- **Data Structures and Algorithms** Udemy(July-2020)
- **Complete Python Developer in 2021:Zero to Mastery** Udemy(2021)
- **Leadership in Science** Central University of Punjab,India(June-2020)

PROJECTS

- **Face Recognition Student Management System:** Developed Student Management System with face recognition benefits. Tech: Python, Tkinter Library, Database: RDBMS, Algorithm: LBPH(April-22-2022)
- **Student Management System:** Developed to keep tracking the details with up to date information for the N number of students, functionality with updating,deleting the information of students. Tech: Python, Database: RDBMS(April-03-2021)
- **WordPress Theme Development (Web Development):** A theme had been developed for the WordPress CMS platform which is fully dynamic and user friendly. Tech: HTML,CSS,BOOTSTRAP and PHP (September 2019)
- **Design and Improvement of Efficiency for Sun Tracking Solar Panel:** This project had been done during B.Sc program as a part of final year project which aims to gain maximum energy by tracking the Sun light automatically rotating at 180 degree angle. Tech: Servo Motor, Micro controller,Solar Panel, Battery,Sensors, Embedded C language (May 2017)

PUBLICATIONS

- **Design and Improvement of Efficiency for Sun Tracking Solar Panel:** Published in Peer Reviewed journal on IST Journal on Business Technology. Vol. 9(1), June 19: ISSN: 2070-4135 of Institute of Science and Technology,Dhaka,Bangladesh. Tech: Micro Controller,Solar Panel, Sensors, Embedded C language

HONORS AND AWARDS

- Indian Council for Cultural Relations (ICCR-Scholarship) - August, 2019