Piyal Datta

Motivated and fast-learning professional with a keen ability to adapt to modern technologies. Committed to providing efficient solutions and writing clean, comprehensible code, while continuously striving to expand knowledge and skills.

TECHNICAL SKILLS

Languages & Frameworks:

HTML, CSS, JS, PHP, SQL, MongoDB, Django, Bootstrap-5, Tailwind, daisyUI,

C/C++, Java, Python

Others :

Microsoft Office, Git and GitHub, WordPress (Elementor)

CONTACTS

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Email : piyaldattactg@gmail.com

Address : Block C, Road 4, House No. 21, Banasree, Rampura, Dhaka.

LINKS

Portfolio   GitHub   Linkedin

WORK EXPERIENCE

Successfully completed three month Internship as a Web developer at the Application Competence Centre (ACC), IT Division, Sector-C, Bashundhara Group.

PAPERS & THESIS

A Comparative Study of Deep Learning Models for Bangla Language Sentiment Analysis

A Comparative Study of Benglish (Bangla written in English) Sentiment Analysis

NeuroMindscape: Deep Learning Unraveling Alzheimer's Stages through MRI-Based Classification

EDUCATION

Military Institute of Science and Technology
Master in Computer Science and Engineering
Period: 2025 — Present

Ahsanullah University of Science and Technology
B.Sc. in Computer Science and Engineering
Period: 2020 - 2024 ‖ CGPA 2.877

Government Laboratory High School and College
Higher Secondary School Certificate (H.S.C.)
Group : Science

Rampura Ekramunnessa Boy's High School
Secondary School Certificate (S.S.C.)
Group : Science

PROJECT FEATURES

- **Donor** { *HTML, CSS, Bootstrap-4, PHP, SQL* }
  Search, Login, Logout, Registration, Authentication, Email verification, Administrative panel, Help & Feedback, CRUD Operation

- **Service License** { *HTML, CSS, Bootstrap-5, Django, SQL* }
  Form, Search, Login, Logout, Registration, authentication, email verification, administrative panel, Help & feedback, CRUD Operation, Data Showcasing, New window option, PDF and Excel export of data

- **Shop Databse** { *SQL* }
  Database system for managing a shop chain, including local branches, sales, inventory, and search functionality

- **Web-Automation** { *JAVA, Selenium* }
  Web-Automation solution for Manobkontho by utilizing Java Selenium

- **GAMES** { *C/C++, JAVA, Kotlin* }
  balloon-shooting game using C/C++ featuring: Levels, Lifes, Scores & Android game using Kotlin and Java, similar to Flappy Bird

REFERENCES

Ms. Tanjila Broti
Lecturer, Department of C.S.E.
Ahsanullah University of Science and Technology

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DGM (AHR), BMPIL Plant

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