## PRITOM CHANDA

House no- 7/2, Road No-12, Kallyanpur, Mirpur, Dhaka | +8801679113991 | sz.shuvom@gmail.com | https://github.com/SZshuvom



#### **EDUCATION**

### International University of Business Agriculture and Technology

Jan 2020 - Dec 2024

BSc in Computer Science and Engineering

CGPA 3.20

**Polyticnic College** 

2015-2019

Higher Secondary Certificate

GPA 3.03

**Cumilla Modern High School** 

2014

Secondary School Certificate

GPA 4.63

#### **TECHNICAL SKILLS**

**Languages and Frameworks** | C++, Java, JavaScript, Laravel, Bootstrap, Tailwind, MySQL, PHP, HTML, CSS **Developer Tools** | VS Code, Xaamp, GitHub, Git

#### **LANGUAGES**

Bangla : NativeEnglish : Proficient

#### **EXPERIENCE**

#### Intern Web Developer | RightBrain Solution Ltd.

Sep 2024 - Dec 2024

Developing projects with php Laravel | Bootstrap | JavaScript | MySQL | HTML & CSSOnline Pediatric Health And Medicine

- Portal using Laravel, Bootstrap, JavaScript, HTML and CSS.
- Experienced collaboration with other developers using GitHub.

#### **PROJECTS**

#### **Online Pediatric Health And Medicine Portal**

Laravel, Bootstrap, JS

- Implemented a Pediatric Health and Medicine Portal using Laravel, Bootstrap, MySQL, HTML, and CSS.
- Simplified for parents to take care of there baby.
- Designed an intuitive user interface for seamless navigation.
- Ensured data security with robust measures.
- Provided administrators with a dedicated panel for efficient management.

#### **THESIS**

# Analyzing the Impact of Supervised Classification Techniques on Shop Sales Effectiveness using machine learning

- Describe specific projects where you applied supervised classification techniques to analyze and optimize shop sales performance.
- Mention any notable outcomes, such as improvements in sales predictions or customer satisfaction.