

CONTACTS



shovonmufrid98@gmail.com



+8801521-430255



mufrid-shovon



1001/2/C, East Shewrapara, Mirpur, Dhaka

KEY SKILLS

- Django
- ❖ PHP
- Python
- WordPress
- UI/UX
- Laravel
- **❖** MySQL

MIA MD MUFRID SHOVON

GITHUB || BEHANCE || PORTFOLIO_ || HACKERRANK

OBJECTIVE

To work in a challenging position where I can achieve my goal in Tech field as well as personal satisfaction and utilize my knowledge, ability and creativity.

WORK EXPERIENCE

○ Junior Web Developer

URLBD || July, 2022 – Present

- ✓ Building clients websites with strong backend support
- ✓ Managing team members through entire project and guiding them
- ✓ Ensure clients requirement on managing websites
- ✓ Ensure security and optimization of the website.
- ✓ Ensure swift communication with clients & developer team

Frontend Developer Intern

URLBD || *March*, 2022 – *June*, 2022

- ✓ Building website using frontend knowledge
- ✓ Building website with WordPress
- ✓ Performance analysis to monitor the performance of business

RESEARCH PAPER

Inventory Management of Pharmaceutical Company using EOQ Mode

Published On: International Journal of Innovative Research in Sciences and Engineering Studies (IJIRSES)

SOFT SKILLS

Programming Language

❖ *Python* || *C* || *C*++

Web Design

❖ CSS3 || Bootstrap || HTML5 || jQuery || LESS || SASS

Web Development

❖ PHP || Laravel || Django

Machine Learning & Data Analysis

* Python

Blockchain & Smart Contract

Solidity

Database

❖ MySQL || ORACLE

Graphics Design & Video Editing

Photoshop || Illustrator || Express || DaVinci

UI/UX Design

Figma Design & Wireframe Design

SEO || SMM

* WordPress & Meta Business Suite

Operating System

Linux (Ubuntu) || Windows

Microsoft Office

❖ PowerPoint || Word || Excel || Access

TRAINING

Graphics Design & Microsoft Office || 4 Months

> Netcom Multimedia Professional IT Training Institute

Web Development || PHP - Laravel

> Creative IT Institute || 4 Months

Web Design || HTML - CSS - jQuery - Bootstrap

> Creative IT Institute | 4 Months

FEATURED PROJECT

Web Development

Building Inventory Management System

Language: PHP & Bootstrap

Project Details:

- 1. User & Admin authentication system
- 2. Analytics of products
- 3. Product store with categories
- 4. User can buy products and get vouchers
- 5. Admin manages active-inactive system
- 6. Products can be added to their De

Building Restaurant Management System

Language: Django & Bootstrap

Project Details:

- 1. Food Recipe with API
- 2. Food menu optimization
- 3. Customer and staff management through POS
- 4. Staffs take order and it is placed on Order set

Building E-Commerce Website on Mobile Store

Language: Django & Bootstrap

Project Details:

- 1. Products will be added according to Category
- 2. Products can be viewed from home page
- 3. Customer can create their profile on website
- 4. Customized authentication system
- 5. Products can be added to cart
- 6. Orders can be placed on multiple items from the cart

Building Weather API System

Language: JavaScript

Project Details:

- 1. View Weathers By adding city
- 2. Can change weather conversion.

Business Analysis

Business Model || Business Strategy || Business Research || Marketplace Research

Tools

❖ GitHub || Behance || Hacker Rank

INTEREST

Cyber Security || Data Analysis || Browsing Website || Coding

HOBBY

Cooking || Traveling || Reading Novels || Reading Blogs || Listening Podcasts

MARKET PLACE

- Fiver
- * Upwork
- Freelancer

PREFERRED LANGUAGE

English: Fluent

Bangla: Native

Hindi: Conversational

Japanese: Conversational

Blockchain Development:

Smart Contract Development with Task Management

Language: Solidity || Technology: Ethereum

Project Details:

- 1. A To-do list to check everyday schedule
- 2. Performance based calendar and details of the task can be set
- 3. Tasks can be managed by team members
- 4. The system is encrypted with blockchain so nobody can access them

Machine Learning

❖ Healthcare Prediction on Disease & Cure

Language: Python || Algorithm: Naïve Bayes, Logistic Regression Project Details:

- 1. Analysis data of patients
- 2. Analysis their Body Materials
- 3. Predict any disease or any harmful behavior inside body
- 4. Suggest a cure for the Patients

Agriculture Model Analysis on Growth Effect

Language: Python // Algorithm: Naïve Bayes, Logistic Regression Project Details:

- 1. Analysis data of Agricultural products on various area
- 2. Analysis Vegetable growth ratio.
- 3. Agriculture Products are analyzed to show which product has the best growth in which season and which products can be planted for more crops
- 4. Organic vegetable growth prediction

AI Detection of Object

Language: Python || Algorithm: SVM & K-Means ||

Technology: TensorFlow & Darknet

Project Details:

- 1. An Object is placed before Camera
- 2. The object is analyzed with its position and shape
- 3. AI which is trained with machine learning program showed which object it is.

ACADEMIC BACKGROUND

Bachelor Of Science in CSE

Southeast University || 2018-2022 || CGPA: 3.42

Higher Secondary Certificate

BAF Shaheen College, Dhaka || 2014-2016 || GPA: 4.83

O Secondary School Certificate

BAF Shaheen College, Dhaka || 2012-2014 || GPA: 5.00