

MD. REJOAN SIDDIKY

Mobile: 01312916010
siddikyrejoan@gmail.com
github.com/oshanto-ctrl
linkedin.com/in/rejoan-siddiky
East Shewrapara, Kafrul, Mirpur,
Dhaka-1216

OBJECTIVE

Self-motivated team player with a background in Computer Science and Engineering, I possess a strong understanding of programming languages, algorithms, and data structures. I am seeking an internship in software engineering, where I can collaborate with a team to create innovative solutions that make a positive impact on the organization and the world.

SKILLS

- Data Structure
- Algorithm
- Python
Including Flask and Django basic proficiency
- PHP
- JavaScript (Basic Proficiency)
- HTML5
- CSS3
- OOP
- Database Management
- Git

EDUCATION

Bachelor in Computer Science and Engineering
Southeast University

LANGUAGES

English Professional Proficiency
Bangla Native Proficiency

PROJECTS

Django Pages Web Application

This is a basic web application created using Python and Django, along with HTML and CSS for design. The app has multiple pages and was made to learn about various Django features such as Templates, Views, Models, URLs, Users, Testing, and Heroku Deployment.

Flask Web Application for Optical Character Recognition

This is a web-based tool that can identify and extract text from images provided by users. The technology stack used to develop the application includes Python, Flask, and HTML/CSS for the user interface.

CRUD Crop-Bed Management System

This is a web-based tool called "Greenhouse Crop-bed Management System" that was created as a project for a university database course. The app uses PHP, MySQL, HTML, CSS, and XAMPP technologies. It allows both admins and regular users to login with authentication and access a data table that represents different crop beds in a greenhouse, which is stored in a SQL database. The app is able to create, read, update, and delete (CRUD) data.

CERTIFICATIONS & ONLINE JUDGE PROFILES

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SQL, Python Certification: HackerRank