Md. Sagor Hossain

House -68, Road -3 Mohammadpur Housing Limited, Mohammadpur, Dhaka-1207

Mobile Number

: +8801740003789

Email

: sagorhassain4@gmail.com

GitHub

: moh-sagor

LinkedIn

: https://www.linkedin.com/in/moh-sagor/



Career Objectives

Innovative and technically-astute Web development well-versed in analyzing user needs and developing web application to precisely meet diverse needs. Fluent in React to frontend web design and Django for backend web development. Team working is the power of productivity. To work meaningfully through consistency, discipline and hard work in creative and competitive environment based on strong commitment

Skills

- React Js, React-Strap, Tailwind-CSS
- Django
- Python Programming
- OOP (Object Oriented Programming)
- Clean & Editable code
- Git & GitHub for version control
- Ubuntu
- MySQL Database, Firebase Database
- Firebase Authentication

Project

- Restaurant Management site
 - -Frontend Design with React and REST API
- Make your Burger site
 - -Frontend Design with React (Firebase Database and Authentication)
- Ecommerce site
 - -Backend with Django
- Auto attendance by face-camera
 - -Python, Machine Learning and Open CV

Thesis

News Filtering by Machine Learning and Natural Language Processing
 -Machine Learning, Natural Language Processing

Live React Project

• https://burger-builder-2a9c5.web.app/

Education

Bachelor of Science, Computer Science and EngineeringDaffodil International University

Passing Year 2022
CGPA 3.71 out of 4.00

Higher Secondary School Certificate (H.S.C)

Govt. Shaheed Bulbul Collage

GPA 4.98 out of 5.00

Secondary School Certificate (S.S.C)

Pabna Cadet Collegiate School

GPA 5.00 out of 5.00

Certifications

Programing Contest (CPC)

Program Solving Contest

Daffodil International University

HTML5, CSS3 & Bootstrap4 for web development
HTML5, CSS3, BootStrap4
Bohubrihi Online Course

Full stack web development with Python and JavaScript

Bohubrihi Online Course

Python, SQL, JavaScript, Django, React

Python Programing -From basic to advanced levelPython Programing

Udemy Online Course