MD. Nafis Tahmid

Front-End Developer || Machine Learning Engineer

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Linkedin | HackerRank | GitHub

Education

BRAC University   Dhaka, Bangladesh
Computer Science and Engineering Bachelors of Science   May 2019 - January 2024
CGPA: 3.29

Experience

undergraduate Thesis | Predictive Analysis on Depression Among University Students

Projects / Open-Source

Depression Detection App | Link   *Data Science, Python scikit learn libraries, random forest machine learning algorithm, streamlit framework.*
- With the project I was aiming to solve depression related problem students face in their undergraduate years. This app successfully predicts whether a student is suffering from depression or not.
- Original data. Collected from 612 responses.
- Model trained using random forest where accuracy is 100%.
- Testing accuracy almost 70%.

Blog Landing Page | Link   *Framework: React, HTML5, CSS3, BOOTSTRAP.*
- Created a simple blog landing page using React.
- The purpose of this project is to demonstrate my skills in frontend, where I could create a responsive website or not.
- Could successfully created a simple landing page.

SignUp/Login Form | Link   *React JS,react router dom, HTML5, CSS3, BOOTSTRAP.*
With this project was trying to create a simple authentication form using react. React is remarkable. It makes authentication, login much faster and easier. App features:
- Three step sign up form.
- Where firstname, lastname, email,phone and password are required.
- Login form using email and password.

Full Stack Vegetable Shop | Link   *Javascript, node js, express js, mongo db, HTML5, CSS3, bootstrap*
- With this project, was aiming to create a simple FULL-Stack app with basic CRUD operations. Apart from seeing all the vegetables, users can:
  1.Add new vegetables to the list.
  2. Update the existing vegetable
  3. Delete a vegetable.