Umme Salma Pinki

Software Developer

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Profile

Graduate with a degree in Computer Science and Engineering. Specializing in faster learning, Problem Solving and Critical Thinking, Empathy .To obtain a position that will allow me to utilize my technical skills, Passionate about implementing projects.

Skills

HTML5,CSS | JavaScript, ES6 | React js, React Bootstrap | Familiar: (API, REST API) | Font Awesome

Comfortable: (Nodejs, Express js, MongoDB, Axios) | C,C++ | Tools: (Git, VS Code, Firebase, Heroku, Figma, Netlify)

Tailwind | Chorme DEV Tools

Projects

Computer parts a modern website for the parts of computer management

03/2022

- This website user can place order and can see own profile
- Admin can add product, delete product, manage order.
- User Authentication has been implemented by using firebase.
- User can create a new account or sign in google

Feature: Full-Stack-Project

Technology: React, React-router, Tailwind, Firebase, React Toastify, React Query

LIVE-LINK @ CLIENT-SIDE @ SERVER-SIDE @

Iconic fragrances warehouse management website

04/2022

- This is an inventory management web application for product made for reactjs, Nodejs, MongoDB.
- User can add, delete, manage product for their product of their inventory.
- User Authentication has been implemented by using firebase
- Create a new account or sign in google

Feature: Full-Stack-Project

Technology: React, React-router, Bootstrap4, React-Firbase-Hooks, React Query, Axios

LIVE-LINK @ CLIENT-SIDE @ SERVER-SIDE @

Facial Expression Recognition from Image Convolutional Neural Network

06/2020 - 01/2021

- In this thesis, The Convolution neural network implemented to classify human facial expression
- Such as happy, sad, surprise, fear, anger, disgust and contempt.
- The achieved of 99.49% and 100% on the datasets

Tools and Technology:Google Colaboratory, keras(python based framework) Tensorflow for the

back-end

Github Repository Link 🛭

Education

Bachelor of Science in computer Science & Engineering,

International Islamic University Chittagong (IIUC)

04/2016 - 03/2021 3.050 out of 4.00

Certificates

- Training for Mobile Application Developer(Android) from ICT Division. Certificate
- Certified in "Software Development Bootcamp" from Devnet. Certificate

Courses