NIHAD ADNAN SHAH
Software Developer

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SUMMARY

I'm Nihad Adnan Shah, a passionate Computer Science graduate specializing in web development. With a keen interest in AI and Machine Learning, I actively seek opportunities to expand my skills. I enjoy connecting with diverse industries. Feel free to reach out at nihad.adnan.shah@g.bracu.ac.bd for any inquiries or discussions.

SKILLS

Languages: Python, Java, C, JavaScript, NodeJS

Styling: HTML, CSS

Framework: React, NumPy, Scikit-learn, EJS

Database: MySQL, MongoDB

Problem Solving: 50+ problems on various online judges

PROJECTS

Technologies:
- MERN
- JWT
- Redux

Casa Catalyst
casaCatalyst.com

Casa Catalyst is a comprehensive MERN stack app for real estate, facilitating direct property transactions. It seamlessly integrates Google authentication, ensuring convenient and secure sign-up processes. With a diverse range of features, it enhances user experience.

Technologies:
- React JS
- Node JS
- MongoDB
- Express JS

Watch Wonders
watchWonders.com

Watch Wonders is a cutting-edge MERN stack e-commerce platform tailored for watch enthusiasts. Seamlessly manage your cart with ease, and enjoy secure payment options, including card and cash on delivery. Keep track of your orders effortlessly while experiencing a sleek and intuitive interface.

Technologies:
- NumPy
- Pandas

Sentiment Analysis Using NLP
github.com/NihadAdnan/SentimentAnalysis

Sentiment Analysis From Textual Data Using NLP, Leveraging Natural Language Processing (NLP) to explore the intricate art of decoding sentiments within text.

Technologies:
- JavaScript
- Web API

Weather Detection
WeatherDetection.com

'Weather Detection', where I've harnessed the power of JavaScript to create a dynamic and responsive weather-tracking system. This innovative application provides real-time weather updates, leveraging APIs and user-friendly interfaces.

Technologies:
- NumPy
- Matplotlib

House Price Prediction
github.com/NihadAdnan/HousePricePrediction

'House Price Prediction' - a cutting-edge project focused on unraveling the intricacies of real estate.

EDUCATION

2020 - 2024

BRAC University, Dhaka
University

BSc in Computer Science **CGPA:** 3.65/4.0

Thesis: Detecting Different Stages of Alzheimer's Disease from MRI Images using Deep Learning and Computer Vision Techniques

2018

Cantonment Public School and College, Rangpur
College

Higher Secondary Certificate **GPA:** 4.83/5.00

2016

Police Lines School and College, Rangpur
School

Secondary School Certificate **GPA:** 5.00/5.00