MUKTARUL HOQUE

Contact

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Programming Languges

HTML & CSS
●●●●●●●○

JavaScript
●●●●●●○

Python
●●●●●●○

Technologies

React Js
●●●●●●○

Node Js
●●●●●●○

Bootstrap
●●●●●●○

MongoDB
●●●●●○○

Tools

Git & Github
●●●●●●●

Objective

Aspiring software developer with expertise in React.js and Node.js, seeking an entry-level position to contribute to innovative projects. Eager to leverage technical skills and passion for technology in a dynamic and growth-oriented environment

Education

B. Tech In Information Technology
2020 - 2024
Government College Of Engineering And Textile Technology,Serampore
CGPA-8.2 (till 7th sem)

Higher Secondary
2017 - 2019
DomkaL Model School
Percentage-78%

Secondary
2011 - 2017
Domkam Model School
Percentage-75%

Projects

E Commerce Website
ReactJs, NodeJs, Mongodb, AWS
- Developed a full-stack e-commerce web app with React.js frontend and Node.js backend, utilizing MongoDB for data storage and AWS S3 for image storage.
- Features include user authentication, an admin panel for product management, a product catalog, and a shopping cart.
- Source Code - **Frontend Backend**

News App
React Js, API
- Developed an API-based project using React.js to fetch current news from NewsApi.org.
- Displays news with thumbnails and a "Read More" option that redirects users to the official news source.
- Souce Code- **Frontend**

Brain Tumor Detection using Deep Learning
Ultralytics, Pandas, Numpy, Matplotlib, OpenCv
- Developed a deep learning project using the YOLO object detection model trained on the Brain Tumor dataset for accurate tumor prediction from MRI images.
- The model, trained for 100 epochs, provides bounding boxes around tumors and indicates positive or negative results.
- Source Code- **Link**

Interest

AI & ML