

GitHub:
<https://github.com/Zenhar-Prodipto>

Skills

Languages:

- Python
- Javascript
- Java

Frameworks:

- Django Web Framework
- Django Rest Framework
- React.js
- Node (Express.js)

Databases:

- SQL (PostgreSQL,MySQL)
- NoSQL (MongoDB)

Libraries:

- Scikit learn
- Pandas
- NLTK
- TensorFlow

IDE/Tools:

- Visual Studio Code
- Jupyter Notebook
- IntelliJ Idea

Contact

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Mustafa Zenhar Jalal

Profile

Computer Science and Engineering graduate with a genuine interest and curiosity on the computer Science paradigm who's currently liking things in **Django**, **React** and **Node** ways.

Portfolio

Personal Projects:

- **QuarantineScrawl**
 - A **Social Networking micro blogging site** to express quarantine thoughts.
 - Tools: **Django, PostgreSQL**
- **SellMate**
 - An **E-commerce Site** for Pet buy-sell and maintenance.
 - Tools: **MongoDB, Express.js, React.js**
- **Portfolio and Personal Blog**
 - Tools: **Django, PostgreSQL**

Machine Learning Projects:

- **NLP Project**- Fake news detection using CV,TFIDF, LSTM.
- Spam-Ham email classifier using **NLP**.
- Several other ML projects using **KNN, Linear & Logistic Regression, Decision Tree, Random Forest, SVM, PCA, ANN**.

Academic Project:

- **E-Healthcare**
 - Web And Mobile Based Online Healthcare System where patients and doctors can interact via video call.
 - Supervised the development of the Frontend and Backend
 - Tools: **MongoDB, Express.js, React.js**

Academic Research:

- Efficient Resource Allocation and Scheduling In Cloud Computing

Education

- **BSc in Computer Science and Engineering**
North South University, Dhaka
2015-2020
- **Higher Secondary School Certificate (HSC)**
St. Josph Higher Secondary School, Dhaka
2012-2014