

TARIQ AZIZ

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*To obtain an entry-level software engineer position and to apply my computer science and math knowledge to the development of business software applications.
I intend to be a part of an organization where I can make best use of my technical skills for the growth of the company while consistently learning and developing my knowledge.*

ACHIEVEMENTS

I was an Edureka Super Intern for Edureka Full Stack Internship program that was for 2 months starting from August 2020 to November 2020

PROJECTS

EDUMATO

, <https://edu-mato.herokuapp.com/>

- Edumato is a web application where you can find restaurant based on your desired location.
- In Edumato you can also find application with respect to meal type, cuisine and your budget.
- Here we have automatic suggestion block with respect to date so that people can have meal according to their budget.
- **Technology used:-** Html, Css, Bootstrap, NodeJS, ReactJs, MongoDB, REST API

News Reader App

, <https://newsappalan.herokuapp.com/>

- News Reader App is a web application where we can find news with the help of voice search.
- We can search news of our desired topic, latest news.
- We have option to make the application to read the headline of the news.
- We can also tell application to open the link of the article so that we can have full details of the particular news.
- **Technology used:-** Html, CSS, Bootstrap, ReactJS, Alan AI, 3rd party API
- **API used:-** <https://newsapi.org/>

CERTIFICATES

Full Stack Web Development Program, Edureka

Certificate Course in Big Data Analysis, C-DAC, Pune

Score - 91/150,

Certificate Course in Cyber Forensics and Cyber Laws, C-DAC, Pune

Score - 78/150,

PROFESSIONAL DETAILS

Grossify

Front End Developer, Jan'21 to Feb'21

- Developing new and customization of existing features for the Grossify web application using **Angular** and **Firebase**.
- Revamping **UI** overall design of the web application.

Institute of Advanced Study in Science and Technology

Intern, Jan'20 to Sep'20

- Worked on **Distinguishing between Handloom and Poweloom Assamese Gamusa** using **CNN model VGG16** with the help of **Deep Learning**.
- **Programming Language** used is **Python**

ACADEMIC DETAILS

MCA, Assam Engineering College

Assam Science and Technology University, 2020
67.35%

BCA, NERIM Group of Institutions

Dibrugarh University, 2017
56.50%

XII, Diphu Government College

AHSEC, 2011
67.20%

X, Badan Memorial High School

SEBA, 2009
70.67%

SKILLS:-

- HTML, CSS, Material UI
- **Programming Language:-** Javascript, NodeJs, ReactJs, Angular
- **Database:-** MySql, MongoDB, Firebase