Mohammed Abdul Gaffar

Professional Title

Self-Motivated and industrious graduate seeking opportunity to work in a challenging environment to prove my coding skills and utilize my knowledge for the growth of the organization. Ability to create innovative, creative and interactive websites. Sound knowledge in C++, Data Structures, MERN and other UI frameworks. Interests include: Machine Learning, Full Stack Web Development.

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EDUCATION

Bachelor Of Engineering
Muffakham Jah College Of Engineering And Technology, Hyderabad (Osmania University)

08/2019 - 06/2023   *8.2*

Courses
- Information Technology

XII (Intermediate)
MS Junior College (Telangana State Board of Intermediate Education)

06/2017 - 06/2019   *97.1*

Courses
- MPC

X (SSC)
Koh - E - Noor High School (Board of Secondary Education)

06/2004 - 06/2017   *7.8*

PROJECTS

COVID-19 PREDICTION (11/2021 - 12/2021)
- Conducted by IEEE CIS MJCET .
- Applied the support vector machine (SVM) classifier to classify the various symptoms into two classes (Not Infected /Infected).

CODE EDITOR
- Developed a code editor using the MERN stack, Redux for global state management and bycrypt. Allowing users to create and save their own code snippets .
- Implemented features such as syntax highlighting, responsive design and liking others code snippets.

ShortifAI NEWS
- Final Year project
- Developed a news website with an extractive summarizer using MERN, Flask, BERT, and KMeans, allowing users to quickly and easily obtain a summary of news articles.
- Implemented features such as live news fetching, summarized articles, subscription to news sources, and bookmarking of articles, providing a personalized and efficient news reading experience for users.

WORK EXPERIENCE

Internship
Exposys Data Labs

05/2022 - 06/2022   *Hyderabad*

Achievements/Tasks
- Developed a "mass mail dispatcher" using ReactJS, Node.js, and Firebase, integrating user authentication and utilizing Papaparse for CSV file parsing, enabling bulk email sending with ease.
- Performed key role in the development process of UI portion of web application.

SKILLS

C   C++   HTML   JavaScript

CSS   ReactJS   ExpressJS

MongoDB   Data Structures

CERTIFICATES

Machine Learning Project Certification (11/2021 - 12/2021)
https://drive.google.com/file/d/1KUbXrUMuOiZqPHFBCNofZEsqnYAjPkmV/view?usp=sharing

LANGUAGES

English
Professional Working Proficiency

Hindi
Professional Working Proficiency

Urdu
Full Professional Proficiency

INTERESTS

Solving DSA problems   Maths

Playing cricket   watching Sci-fi movies

Drawing