

Faizan Shaikh

Front End Developer

To contribute to organizational growth, I aspire to leverage my technical skills effectively while advancing alongside enthusiastic colleagues. In a dynamic environment that encourages continuous learning, I am eager to make meaningful contributions and foster a culture of collaboration and innovation.

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EDUCATION

B.Tech in Computer Science

K.J. Somaiya Institute of Technology

08/2019 - 05/2023

9.7 CGPI

Junior College

S.I.E.S College of Arts, Science & Commerce

07/2017 - 03/2019

85.54 %

WORK EXPERIENCE

Data Visualization Intern

Image Online Pvt. Ltd.

12/2021 - 01/2022

Achievements/Tasks

- Leveraged Tableau's intuitive interface to create visually compelling and insightful data representations.
- Utilized SQL to extract, manipulate, and organize data for seamless integration with Tableau visualizations.
- Developed a CV parser using machine learning algorithms to automatically extract relevant information from resumes.
- Implemented natural language processing (NLP) techniques to analyze and understand the content of CVs.

SKILLS

React.js

Redux-Toolkit

Context-API

Javascript

Tailwind CSS

HTML

CSS

Bootstrap

Github

Algorithms

Data Structures

SQL

OOP

C++

Python

PERSONAL PROJECTS

To-Do (01/2024 - 01/2024)

- Built a robust To-Do application with streamlined CRUD operations for effortless task creation, updating, and deletion.
- Harnessing the power of React & Redux-Toolkit this app ensures a swift and responsive development experience along with efficient state management, providing a seamless task management solution.
- <https://superb-dieffenbachia-c58623.netlify.app/>

Dysgraphia Prediction (08/2022 - 03/2023)

- Created a deep learning model to predict dysgraphia by analyzing handwriting patterns in children.
- The model scrutinizes each character in handwritten text, providing accurate predictions for dyslexic tendencies.
- **Published an IEEE paper:**
<https://ieeexplore.ieee.org/document/10170009>

CERTIFICATES

SQL for Data Science - Coursera

AI for Everyone - Coursera

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Reading Books

Travelling

Playing Football

Playing Carrom