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Hyderbad,India 📍

PATHAN SHARIF KHAN

Frontend Developer

h https://github.com/Shareef20

https://psk20portfolio.netlify.app

https://www.linkedin.com/in/shareef-khan-6b5010312/

About me

I'm Eager to Immerse myself in a Dynamic Learning Environment and to obtain a challenging position where I can utilize my skills and knowledge to contribute to the success of the organization.

EDUCATION

Bachelor of Technology (IT)

Bachelor's Degree in information technology(IT)   6.76
2020 — 2024

Board of Intermediate Education

Narayana Junior College
2020—2022   89.0

Secondary Education

Don Bosco High School
2018   8.3

SKILLS

- **Python**
- **Javascript**
- Sql
- HTML
- Css
- Aws

CERTIFICATIONS

- Certified for course completion in orbit shifters
- Certified for course completion in Basics of HTML by Edyst,2023
- Certified for course completion in Basics of Python by Infosys springboard,2023

PROFESSIONAL EXPERIENCE

Web developer(intern)

Visas Immigration Services | 03/2023 - 06/2023

- **Designed and developed** user-friendly websites, ensuring responsive layouts and cross-browser compatibility.

- Worked on live projects,including the "Letspadai"platform,focusing on enhancing user experience and integrating client requirements.

- **Gained hands-on experience** in front-end technologies such as HTML,CSS,Javascript and back end integration.

Personal Projects

A DATA MINING BASED MODEL FOR THE DETECTION OF FRADULENT BEHAVIOUR IN WATER CONSUMPTION (08/2022-01/2023)

- Developed a data mining model to detect and analyse pattern indicative of fraudulent in water consumption.

- **Utilized advanced algorithms** and techniques such as classification, clustering,

- **Analyzed large datasets** of water consumption records, extracting relevant features to enhance the accuracy of the model.

TRAIN TIME DELAY PREDICTION FOR HIGH-SPEED TRAIN DISPATCHING BASED ON SPATIO-TEMPORAL GRAPH CONVOLUTIONAL NETWORK (02/2023-04/2024)

- Developed a predictive model using Spatio-Temporal Graph Covolutional Networks(ST-GCN)to forecast train delays in high-speed rail dispatching

- Analyzed Spatio-temporal data from various train routes,considering both spatial dependencies and temporal dynamics to improve prediction accuracy.

INTERESTS

->Fitness and Wellness   - >Travel and culture

->web development   - >Coding