Tanveer Ahamed

Bangalore, India

Gmail:tanveer1.mtm@gamil.com

M. No: 9154040123

Profile: TanveerAhamed

LinkedIn: <u>TanveerAhamed</u>

LeetCode: TanveerAhamed

SKILLS

PROGRAMMING - Python **FRONTEND**

- React React Native
- Html CSS JavaScript
- TypeScript Bootstrap

BACKEND

- Nodejs – Django

DATABASE

- SQL Server - Mongo dB

FAMILIAR WITH

- Data Structures And Algorithms
- Azure ADF Snowflake Git -Prompt Engineering

EDUCATION

VR SIDDHARTHA ENGINEERING COLLEGE

B. TECH(CSE) |2016-2020 ANDHRA PRADESH, INDIA CGPA: 8.3

CERTIFICATION

- Scalability and System Design link
- Prompt Engineering <u>link</u>
- Django for Everybody link
- Azure Cloud AI-900 link
- React Js link

Result-oriented Full Stack Developer with 4+ years of experience, specializing in frontend development with React, React Native and Nodejs. Proven track record in building scalable, user-friendly applications, including POS systems, Al-powered ad modules, and payment integrations. Adept at creating intuitive UIs that enhance user experience and drive business results.

EXPERIENCE

SOFTWARE DEVELOPER

LIMENDO, Bangalore, India | June 2022 – Present

Tech Stack: React, React Native, Node

- Designed and developed the frontend of the Kassa (POS)
 application. Implemented key features including cart
 management, combo flow and complete order process flow.
- Focused on creating an intuitive and efficient UI to streamline retail operations and enhance end-user satisfaction.
- Designed and developed a module in Yodalytics enabling Alpowered ad generation, allowing users to quickly create customized ad pop-ups.
- Enhanced user experience by integrating AI automation and reducing ad creation time by 50%
- Developed and integrated a **payment module using Stripe** to facilitate seamless transactions within the **Mytoni** platform.

SYSTEM ENGINEER

INFOSYS, Hyderabad, India | Nov 2020 – June 2022

Tech Stack: React, Nodejs, Azure, ADF, Snowflake

- Developed a React-based data analysis dashboard for Kraft Heinz, enabling CRUD operations on warehouse data
- Collaborated with cross-functional teams to analyse large datasets in the sales domain using Snowflake and Azure ADF, driving data-driven decision-making.

FULL STACK INTERN

SPACE APPLICATION CENTER ,ISRO, India | Dec 2019 - June 2020 **Tech Stack: React, Django**

- Contributed to under developing project Geo Processing work bench
- Developed a React-based console for geo-spatial data visualization, enabling users to perform analytical operations efficiently.
- Optimized map loading time by 30% by building a tilegenerating server in Django