

Tanveer Ahamed

29/40-2, Machilipatnam,
Andhra Pradesh, India, 521001,
tanveer1.mtm@gmail.com
<https://tanveerahamed.in>
P.No : 9154040123

LinkedIn: [TanveerAhamed](#)
GitHub: [TanveerAhamed](#)
LeetCode: [TanveerAhamed](#)
Hackerearth: [TanveerAhamed](#)

SKILLS

PROGRAMMING

- Python

DEVELOPMENT

FRAMEWORK

- React - React Native
- Nodejs - Django

DATABASE

- SQL Server - Mongo dB

FRONTEND

- Html - CSS - JavaScript
- Bootstrap

FAMILIAR WITH

- Data Structures And Algorithms
- Azure - ADF - Snowflake - Git - DBT

EDUCATION

VR SIDDHARTHA ENGINEERING COLLEGE

B. TECH(CSE)

2016-2020|ANDHRA PRADESH, INDIA

CGPA: 8.3

A result oriented Software Engineer with 2+ years of experience. Specializing in designing custom software and driving new feature development. Proven ability to leverage full stack knowledge and experience to build interactive and user centred software designs to scale.

EXPERIENCE

SOFTWARE ENGINEER

LIMENDO, Bangalore, India | June 2022 – Present

Tech Stack: React, React Native

- Designed, Developed, built point of sales mobile app for both iOS and Android devices using **React Native**
- Created Scalable code, performed quality assurance testing and deliver technical solutions for bugs
- Experience in working with **React Redux** and **RTK** queries and setting up from scratch
- Let a team of 3 engineers to build voucher widget. A **JavaScript** base tool which can be integrated in any hotel website to buy voucher

SYSTEM ENGINEER

INFOSYS, Hyderabad, India | Nov 2020 – June 2022

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

- Developed a data analysis dashboard using **React, Node** where client can perform CRED operation on the warehouse data
- Responsible for gathering requirements from the client Kraft Heinz and Analyzing the huge amount of data for sales domain.
- Designed SQL model for the given requirement
- Automated the process of **ETL** over **Azure Data Factory**.
- Transformation logic is build using **DBT**

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 web-based console using **React Js** to allow user to visualize and perform analytical operation on geo special data.
- Build tiles generating server in **Django** to server geo special data which has improve the map loading time by 30%.

CERTIFICATION

- Django for Everybody - [link](#)
- Azure Cloud AZ-900 - [link](#)
- Azure Cloud DP-900 - [link](#)
- Azure Cloud AI-900 - [link](#)
- React Js - [link](#)