Aadil Shaikh

⊙ Surat, Gujarat, India ✉ shaikhaadil3927@gmail.com ▢ 7990512804 in https://www.linkedin.com/in/aadilshaikh1920/

EXPERIENCE

Inventory Controller
Unique Engineers   **January 2019 - March 2020, Surat,Gujarat**
· I was the company's inventory controller.
· In charge of making sure that Valve's purchases and sales were accurately recorded.

Academic Tutor
Expert Classes   **September 2018 - March 2020, Surat,Gujarat**
· I was guiding students toward their academic objectives, imparting subject-specific knowledge, and keeping track of their development.

PROJECTS

Ride Sharing Web Application:
DA-IICT · February 2022 - May 2022
· Ride Sharing Web Application is a live web application that helps a person to share rides with others.
· The main scope of this project is to connect all the users of this application, and it will provide service to all users in terms of offerors or passengers. I Worked on the Frontend part of the website.
· It was built using React JS, Node JS, and MongoDB.

The Tajmahal Beverages
SDJ International College · February 2021 - June 2021
· The TajMahal Beverages is a web application that retails a wide range of Syrups, Flavored Beverages, Sharbat, etc.
· It allows viewing various products available and enables registered users to purchase desired products instantly using Online payment (Instant Pay) and also they can place orders by using the Cash on Delivery (Pay Later) option.
· We used ASP.NET, C#, MS SQL Server in this project.

EDUCATION

Master of Science in Information Technology
Dhirubhai Ambani Institute of Information and Communication Technology · Gandhinagar, Gujarat · 2023 · 7.1

Bachelor of Computer Applications
SDJ International College · Surat, Gujarat · 2021 · 7.5

12
Divine Child Secondary and Higher Secondary School · Surat,Gujarat · 2018 · 70.13

10
Symga High School · Surat,Gujarat · 2016 · 64.83

COURSEWORK

Java Crux Live Classroom
Coding Blocks · 2021 · Java

SKILLS

Front End: HTML,CSS, React(Basics).
Back End: Java, MySQL.
Others: DBMS, OOPS, BUSY, ASP.NET, DSA, C#.