



## SUMMARY

I am a proficient software engineer with strong expertise in **ReactJS, HTML, Tailwind, and CSS**, enabling me to build engaging and dynamic front-end applications. My skills extend to organizing data and crafting visually appealing dashboards using **Power BI and SQL**, supported by a solid foundation in Oracle databases. I am passionate about creating seamless software solutions, extracting valuable insights from complex datasets, and continuously evolving with the latest industry trends to deliver impactful results for my team and company.

## EDUCATION

**Sarhad University Peshawar**  
Bachelors - Computer Science

## SKILLS

- React Js
- Java Script
- HTML
- CSS, CASS, Tailwind
- Microsoft Power BI
- DAX
- Data Analysis
- Data Visualization

## Portfolio

- [Portfolio](#)

## Projects

- [E-Commerce Website](#)
- [Food-Store](#)

## CERTIFICATIONS

- Microsoft Dynamics 365 Fundamentals (ERP) Certification (MB-920) – MICROSOFT
- Business Intelligence (BI) Certification – TRANSFORMATICS
- SQL Data Science (University of California) – Coursera
- Oracle Database Foundation's (LearnQuest) – Coursera

## PROFESSIONAL EXPERIENCE

### TRANSFORMATICS

Data Warehouse & Power BI (Course) | FEB 2024 – MAY 2024

- Built an impressive Power BI dashboard by using Power Query Editor to clean and shape data, creating strong data models, using DAX for calculations, and adding custom visuals for a visually appealing and informative report.

### FRONT END DEVELOPER

Lone Star Technologies | JUN 2023 – JAN 2024

- Working on different front-end Web Developing tasks in SalesStrat product using JSF, Prime Faces language.

### INTERNSHIP

Systems Limited | JUL 2022 – MAY 2023

- Worked on React-Js, CSS, Tailwind, to develop and update features for <https://www.dobbies.com/>
- Worked on Dynamics 365 Solutions.

## PROJECTS

On-Way Car Failure Assistance (FYP)

- "Assist Me" is an Android application designed for On-Way Car Failure Assistance, enabling users to locate nearby mechanics based on their current location.
- The primary objective of the app is to minimize time wastage for users by facilitating quick access to car mechanics.