

# **SUMMARY**

A skilled software engineer with expertise in ReactJS, HTML, Tailwind, and CSS, focused on creating interactive and user-friendly front-end applications. Experienced in organizing data and building clear, attractive dashboards using Power BI and SQL, with a strong background in Oracle databases. Committed to developing efficient software solutions, finding useful insights from complex data, and keeping up with the latest industry trends to deliver valuable results for teams and organizations.

# **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)

 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 <a href="https://www.dobbies.com/">https://www.dobbies.com/</a>
- 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.