

# Saqib Nawaz

Chung Lahore

03494367694 | saqibn336@gmail.com

in <https://www.linkedin.com/in/saqib-nawaz-a0744a260/>

## ✓ Objective

Ambitious and dedicated entry-level professional pursuing opportunities to gain hands-on experience. Eager to contribute, learn, and thrive in a collaborative work environment

## ✓ Experience

- **KOT Enterprises** Mar 2023 - Aug 2023  
Products Entry  
Enter a large number of product to E-commerce website ensuring data integrity and meeting deadlines.
- **KOT Enterprises** Sep 2023 - Dec 2023  
E-commerce Website Development  
Build an E-commerce website with the help of Porto Theme.

## ✓ Education

- **Govt High School Chung Lahore** 2019-2021  
Matric
- **Govt Shah Hussain Degree Colleges Lahore** 2021-2022  
Intermediate
- **KITAAS college Multan Road Lahore** 2022-Present  
BSCS

## ✓ Skills

- JavaScript
- HTML
- CSS
- GitHub
- SQL
- Python

## ✓ Projects

- **RPG Creature Search App**  
JavaScript, HTML, CSS, REST API  
Github Repo Link : <https://github.com/SaqibNawaz56/pokemon-search>  
Live Demo Link : <https://pokemon-quest-live.netlify.app/>  
Developed a web app to search RPG creatures by name or ID using freeCodeCamp's RPG Creature API.  
  
Implemented asynchronous fetch requests with error handling to retrieve and display creature data dynamically.  
  
Designed a responsive, user-friendly interface with images, stats, and search functionality.  
  
Deployed the project online (GitHub Pages/Netlify) and shared source code on GitHub.
- **Cash Register App**  
Personal Project | JavaScript, HTML, CSS  
  
Github link : <https://github.com/SaqibNawaz56/CashRegister>  
Live Demo link : <https://cashregister-live.netlify.app/>  
  
Built a cash register app that calculates and returns the correct change based on item price, payment amount, and available cash.

Implemented conditional logic to handle edge cases such as insufficient payment and insufficient cash in drawer.

Designed a clean UI to display messages and breakdown of change denominations dynamically.

Wrote clean, modular code using JavaScript functions and tested multiple scenarios for accuracy.

- **US Phone Number Validator**

Personal Project | JavaScript (Regex), HTML, CSS

Built a phone number validation tool to check if user input matches valid US phone number formats.

Implemented regular expressions to handle multiple valid patterns (with or without country code, spaces, dashes, or parentheses).

Ensured country code validation (must be 1 when provided) and displayed real-time messages for valid/invalid numbers.

Designed a simple interactive UI for testing various inputs and edge cases.

- **Roman Numeral Converter**

Personal Project | JavaScript, HTML, CSS

Developed a converter that transforms Arabic numerals into Roman numerals (and optionally vice versa).

Implemented a greedy algorithm to efficiently map values using symbol/value pairs (M, CM, D, CD, etc.).

Handled edge cases for subtractive notation (IV, IX, XL, XC, CD, CM).

Built a simple, responsive interface to allow user input and display the converted result.

- **Palindrome Checker**

Personal Project | JavaScript, HTML, CSS

Built a tool to determine whether a word or phrase is a palindrome, ignoring case, spaces, and punctuation.

Used regular expressions to remove non-alphanumeric characters and standardized input to lowercase for accurate comparison.

Implemented efficient palindrome checking logic using string reversal or two-pointer technique.

Designed a simple, interactive UI for users to test multiple inputs easily.

- ✓ **Personal Details**

- GitHub : <https://github.com/SaqibNawaz56>

- ✓ **Software**

- GitHub
- SQL server
- VS code

- ✓ **Interests**

- Web Development
- A.i
- JavaScript
- Machine learning
- Python
- SQL

- ✓ **Languages**

- English
- Urdu
- Pashto
- Punjabi
- Saraiki