

# Sumayyah Sayyed

Fresh Graduate

Enthusiastic problem solver and highly motivated Computer Science graduate seeking a challenging role to apply analytical and technical skills in a dynamic work environment. Proven ability to develop web applications, with a passion for continuous learning and growth.

✉ sumayyahsayyed26@gmail.com

📍 Lahore

🌐 [linkedin.com/in/sumayyahsayyed](https://www.linkedin.com/in/sumayyahsayyed)

📞 +923244838069

📄 [sumayyahsayyed.github.io/my\\_personal\\_website/](https://sumayyahsayyed.github.io/my_personal_website/)

🐙 [github.com/SumayyahSayyed](https://github.com/SumayyahSayyed)

## EDUCATION

### Bachelor's in Computer Science

Sharif College of Engineering & Technology  
(affiliated with UET)

10/2019 - 05/2023

3.214 CGPA

### FSc. Pre-engineering

KIPS College

2017 - 2019

## WORK EXPERIENCE

### Frontend Developer

Internee.pk

07/2023 - Present

*Achievements/Tasks*

- Collaborate in executing diverse projects, including Apple website clone, calculator app, and more.
- Develop interactive JavaScript-based projects.
- Engage in full project lifecycle from concept to deployment.

### WordPress Developer

Nowasys Ltd.

12/2021 - 02/2022

*Achievements/Tasks*

- Designed websites, managed plug-ins, and curated text content.
- Successfully contributed to the development of "Comxept" website.
- Elevated deployment frequency by 10%.
- Effectively managed client communication via emails.

*Website :* <https://comxept.com/>

### Media Director

Scet Student Society

10/2021 - 01/2023

*SSS is the student society of Sharif College of Engineering & Technology which organizes events and trips for the students.*

*Achievements/Tasks*

- Designed 30+ visually appealing cards using Adobe Photoshop.
- Assisted in organizing trips, designed promotional materials, and managed social media presence.
- Produced engaging video content for various events.

*Website :* <https://www.facebook.com/ScetStudentSociety>

## TECHNICAL SKILLS

HTML

CSS

Bootstrap

JavaScript

SQL

Web Development

OOP

C++

Git

Adobe Photoshop

## PERSONAL PROJECTS

### Chrome Extension (2022 - 2023)

- The user can double-click on any word on any website to access the definition of the word.
- Users can choose from Merriam-Webster, Google Dictionary, and Wordnik Dictionary to access the definitions.
- Users can save the words in our MeanArena Website.
- The saved words will be highlighted on each website, and the definitions will pop up when the user hovers over the word.
- [https://github.com/SumayyahSayyed/MeanArena\\_Chrome\\_Extension](https://github.com/SumayyahSayyed/MeanArena_Chrome_Extension)

### MeanArena Website (2022 - 2023)

- Operated with MongoDB and PHP for saving and retrieving the credentials of the users and the words and their definitions from the database.
- Displays the words in the dashboard that were saved through the Chrome extension.
- [https://github.com/SumayyahSayyed/MeanArena\\_Website](https://github.com/SumayyahSayyed/MeanArena_Website)

### Tic Tac Toe (2023)

- Tic Tac Toe game using HTML, CSS, and JavaScript.
- [https://sumayyahsayyed.github.io/Tic\\_Tac\\_Toe/](https://sumayyahsayyed.github.io/Tic_Tac_Toe/)

### Fortune Teller implemented in C++ (2020)

- Based on the Date Of Birth, the program determines the user's horoscope. By using OOP features, the program displays lucky numbers and future predictions about the user.
- <https://github.com/SumayyahSayyed/Fortune-Teller>

### Prefix and Postfix Calculator C++ (2021)

- A calculator with integrated Data Structures principles, capable of receiving input in the form of alphanumeric expressions and converting them to either infix or postfix notation.
- <https://github.com/SumayyahSayyed/Prefix-and-Postfix-Calculator>

## ACHIEVEMENTS

### Ranked 1st in Digital Poster Design (2019)

*Allama Iqbal's Portrait designed in Photoshop*

### Ranked 3rd in English Declamation (2014)

*Competition between all Lahore campuses of Allied School.*