



## Alishba Siddique

**Nationality:** Pakistani **Date of birth:** 12/07/2000 **Gender:** Female

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### WORK EXPERIENCE

#### Full Stack Developer

**Stack Studios, Lahore - Pakistan**

[08/2024 – Current]

- Developed dynamic web pages using the MERN stack, ensuring responsive and optimized performance.
- Led creative full-stack projects, focusing on both front-end design and back-end architecture.
- Implemented software architecture best practices, enhancing code scalability and maintainability.

#### Freelancer

**Fiverr, Lahore - Pakistan**

[11/2023 – Current]

- Freelance Web Developer proficient in React, JavaScript, HTML, CSS, and Node.
- Specialized in creating responsive websites with custom designs, optimizing for search engines.
- Successfully integrated third-party APIs and built secure, scalable back-end systems.

#### Associate Web Developer

**Vaival Solutions, Lahore - Pakistan**

[01/2024 – 07/2024]

- Collaborated on creating dynamic web pages using HTML, CSS, JS, and jQuery, React
- Optimized code for enhanced performance, demonstrating a commitment to quality.
- Applied OOP concepts in Java and Spring MVC for efficient server-side logic.

#### Web Developer Trainee

**HCC Technology Foundation Lahore - Pakistan**

[09/2022 – 12/2022]

- Successfully completed a rigorous 3-month professional training course in PHP and Laravel
- Acquired and honed analytical business skills during the training program
- Demonstrated significant improvement in communication development throughout the course

#### Game Developer Fellow

**Mindstorm Studios Lahore - Pakistan**

[07/2021 – 10/2021]

- Completed intensive training in Hyper Casual game development and Unity C# programming.
- Collaborated in a dynamic team of 4 to develop engaging Hyper Casual games during the Rookie Summer Game Jam.
- Achieved top 296 out of 1600 participants, showcasing strong teamwork and problem-solving skills.

### EDUCATION AND TRAINING

B.S. Software Engineering

**University of the Punjab, Faculty of Computing and Information Technology, Lahore Pakistan**

[2019 – 2023]

Website: <https://pucit.edu.pk/>

Digital Transformation with Google Cloud - **Coursera**

Website: <https://coursera.org/share/71cc9c8d6c78e2b246a6a60657b8f496>

Python for Data Science and AI By IBM- **Coursera**

Website: [https://www.credly.com/badges/1b808dc4-826a-445b-bc89-cd49ddb9785/linked\\_in\\_profile](https://www.credly.com/badges/1b808dc4-826a-445b-bc89-cd49ddb9785/linked_in_profile)

Introduction to Generative AI Google Cloud - **Coursera**

Website: <https://coursera.org/share/09fd512f0ad386fc37bc72e6cb5eb10a>

GDSC-IBA Datathon101 - **Google Developer Student Club**

Microsoft Soft OpenCV ML5A - **Microsoft Learn Student Ambassador**

### DIGITAL SKILLS

**Programming Languages:** Javascript / Node.js, React.js / Python / PHP / CSS3 / HTML5 / C++ / Java / XML / MERN Stack (MongoDB, ExpressJS, ReactJS, NodeJS)

**Database:** MySQL / MongoDB / PostgreSQL / Firebase

**IDE:** VSCODE / Google Collab

**Framework & Libraries:** React / NodeJs / Bootstrap / Semantic UI / Material UI / Tailwind CSS / GSAP / Framer-motion

**Version Control:** Github / Git

**CMS:** Webflow / Wordpress

**Python Libraries:** Numpy / Pandas / Sklearn / matplotlib / PyTorch / Tqdm

## PROJECTS

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### PARFUM - Full Stack React Ecommerce App

- [Parfum](#) is ecommerce application build with the power of React, Strapi, Stripe payment checkout.

### MERN Stack ECG

- Build and Deployed Full Stack Company Website for [East Coast Growers](#) for Clients in America using GSAP for animations, React, Tailwind for Front-end and Php for backend Email service

### Next Js Hey Jinnie

- Building a web application for client a sticker gifting web application in Next js, Typescript and REST APIs

### Diabetic Retinopathy Detection using Deep Learning and Gradio

- Developed a Deep Learning-based [Diabetic Retinopathy Detection system](#) using ResNet-50, PyTorch, and deployed it as an interactive Gradio Web App.

### Movie Recommendation System

- A [content-based recommendation engine](#) built with Python, Streamlit, Scikit-learn, and TMDB dataset & API integration.

### Voice-Controlled Virtual Assistant using Python

- Developed a [Voice-Controlled Virtual Assistant](#) with Python using speech recognition, text-to-speech, and integration with YouTube, Wikipedia, and pyjokes libraries.

### Pneumonia Prediction using Convolutional Neural Network

- A trained model for [Pneumonia prediction using Convolutional Neural Network](#) from X-rays images.

### Facial Recognition Attendance System using Python

- A [Facial Recognition Attendance](#) System using OpenCV and face\_recognition libraries.

## MANAGEMENT AND LEADERSHIP SKILLS

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### Management Lead at Google Developer Student Club - PUCIT(2021-2022)

- Team Coordination: As GDSC PUCIT's Core Team Member, ensured smooth collaboration for projects.
- Delegation Expertise: Effectively managed and guided ambassadors, optimizing task delegation.
- Event Success: Organized a successful Codefest at PUCIT, showcasing strong decision-making and organizational skills.

### Event Organizer at Event Management Society - PUCIT(2022-2023)

- Ensured open communication for alignment among team members and collaborating societies.
- Optimized efficiency by delegating tasks based on team members' strength
- Swiftly addressed challenges with quick, adaptive decision-making.

## LANGUAGE SKILLS

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Mother tongue(s): **Urdu/ Hindi**

Other language(s):

English B2 (IELTS 6.5)

German A1