

## Lecturer

### Core IT Skills and Languages:

C, C++, PHP, HTML, CSS, JavaScript

### Tools and Technology Expertise

MS Office, MS Visual Studio, Adobe, Sublime, Dream Viewer

### Courses for Teaching:

Computer Science, ITC, ICT, Professional Practices, Theory of Automata, Software Engineering and Web Development

### Personal Skills:

- Competent and hardworking
- Regular and punctual
- Have Good communicational Skills

### Address

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## Iqra Ahmad

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## Summary

### Objective:

I want to obtain a responsible and challenging position with a progressive organization where my talent and ability will have valuable application and utilization of my opportunity for advancement of the organization.

### Profile:

Inquisitive, energetic computer science specialist skilled person, with a strong foundation in math, logic and cross- platform coding and command on computer science, seeking to leverage solid skills in collaboration, communication and development as a programmer or delivering my best level Knowledge of all subjects related to computer science.

## Education

### University of Central Punjab Lahore

2013-2017

#### 1: BS (Computer Science)

**Area to study:** Algorithm, Design and Development.

**Interest:** software and Web Development

#### 2: MS (Computer Science)

(In process)

## Experience:

#### 1: One year worked as a Web Developer:

2/2017-2/2018

Worked as a Web developer in **Multinational** Trading company.

#### Professional Projects:

Third source API integration with system or software, and websites development.

#### 2: From the last Two years working as a lecturer:

2/2018-Current

(BSCS Evening Program) at Aspire group of colleges.

## **Additional Activities:**

- **University of Central Punjab, Lahore** Member of ACM and IEEE society.
- **Freelancer:** Worked for international clients on the projects of WordPress, PSD to bootstrap, HTML5, CSS3

## **Term Based Projects:**

- **Hotel Management System** –C++ (ITC)
- **Library Management System** – C++ (DSA)
- **Client Server Communication**– socket Programming  
(Based on
- **3-D Amblyopia Vision Treatment Game (FYP)**– Virtual Reality based