

AROJOJ SAEED

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CAREER AIM

I am a computer science graduate looking to utilize my skills as well as my passion for teaching, to educate young minds. Moreover, I would love to work with other professionals to improve my skills as an educator which will allow me to further contribute to the field of education.

ACADEMIC BACKGROUND

MPhil in Computer Science (In progress) (cgpa = 3.30/4.00)	Punjab University College of Information Technologies, University of the Punjab	2017-2019
BSc in Software Engineering (cgpa = 3.51/4.00)	Punjab University College of Information Technologies, University of the Punjab	2013-2017
FSc in Pre-Engineering (marks = 860/1100)	Lahore College For Women University, Lahore	2011-2013
O-Level (grades = 2A*'s 3A's)	Convent Of Jesus And Mary, Lahore	2008-2011

WORK EXPERIENCE

Lecturer (Computer Science)	Naveed Majeed Academy (Valencia Campus)	April 2019-Till Now
College Teaching Intern (Computer Science)	Government College For Women Model Town, Lahore	October 2018 – May 2019
Teacher Assistant (Analysis of Algorithms)	Punjab University College of Information Technologies, University of the Punjab	September 2018 – January 2019
Teacher Assistant (Web Engineering)	Punjab University College of Information Technologies, University of the Punjab	October 2017-February 2018
Software Quality Assurance Intern	Device Bee Technologies	August 2017- September 2017

AWARDS & ACHEIVEMENTS

- Named in PUCIT Principal's List of Spring 2015, Fall 2015, Spring 2016 and Fall 2016
- Runner up in cricket in PUCIT sports 2015 and Volley Ball in PUCIT sports 2017
- Highest achiever in Physics, in final year at school (2011).
- Participated in 40Hrs marathon of English, mathematics and Urdu (7th June-23rd June 2010).
- Best Urdu essay award, in class 7(2006-2007)
- Highest achiever in Urdu, in class 6 (2005-2006)
- 1st position in Tableau at young performers festival Allhamra (2004)

TECHNICAL SKILLS

Development Languages :

JAVA, GW BASIC, C#, Python, Android(Java), HTML, CSS, JSP, JavaScript, JQuery, C, C++, Assembly Language

Software Tools :

Netbeans,CodeBlocks,Textpad, Notepad++, MicrosoftVisio,MicrosoftOffice,VisualStudio, Android Studio, Eclipse, Matlab,Active Collab, Rational Rose, MSProject, Balsamic, Mockplus,JetBrains,Pycharm,JupyterNotebok

