

# Khurshid Wali Khan

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Chitral, KPK  
Pakistan

<b>Objective</b>	Internship position which will polish my skills and provide me with a value-adding project.	
<b>Education</b>	<b>Ghulam Ishaq Khan Institute of Engineering Sciences and Technology (GIKI)</b>	Topi, PK
	Bachelors of Science in Computer Science	2013 – 2017
	CGPA: 3.01 / 4.00	
	<b>Aga Khan Higher Secondary School Seenlasht</b>	Chitral, PK
	FSc	2011 – 2013
	Result: 75%	
	<b>Aga Khan Higher Secondary School Seenlasht</b>	Chitral, PK
	Metric	2009 – 2011
	Result: 79%	
<b>Work Experience</b>	<b>Freelancer on Elance</b>	Jan- 2015
	Provided technical help	
	<b>Individual Member</b>	April 2015 - April 2016
	World Wide Fund For Nature- Pakistan	
<b>Academic Projects</b>	<b>GIKI Website Prototype</b>	
	Create GIKI Website with PLO & CLO feature in Database Course with group	
	<b>Android Tetris Game</b>	
	Basic Tetris Game Creation of Software Engineering Project	
	<b>Library Mangement System</b>	
	Create Library Management System in Data Structure Course using C++	
	<b>Modeled 200 Nodes Network Using Cisco Packet Tracer</b>	
	Modeled complete hostel's Network each floor on different VLAN Using Cisco Packet Tracer	
	<b>Google Like Search engine</b>	
	Made search engine with page rank algorithm in Artificial Intelligence Course.	
	<b>Shop Management Software</b>	
	Developed a desktop based Java Software for inventory management in OOAD course project	
<b>Award &amp; Achievements</b>	- Dean's Honor Roll in 3rd Semester	
	- Best Event Organizer in AKHSS Chitral (2012)	
	- Head boy of the School (2011-2013 )	
	- Winner in Provisional level Science and Technology Competition by DoST 2009 (Physics Category)	
	- Certificate of Completion for course Microsoft Azure Fundamentals from Microsoft Virtual Academy (March 2016)	
<b>Skills</b>	<ul style="list-style-type: none"> <li>- C/C++, Java, PHP, MySQL, JavaScript, HTML, CSS, MATLAB, SQL, Oracle</li> <li>- Operating Systems: Windows, Linux</li> <li>- Others: Imacros, Website Automation, AutoCAD, Creo</li> <li>- Currently Learning: Mobile Computing, Object Oriented Programming, python, GIT &amp; GITHUB</li> </ul>	