

**IRFAN AHMAD KHAN**  
**Software Developer**  
Srinagar, J&K

Contact: (+91)7006415719/9796950599  
E-Mail: [khanirfankhan.99@gmail.com](mailto:khanirfankhan.99@gmail.com)

**Aspired to Pursue Career Opportunities in Software Engineering with an Organization where I can Effectively Contribute my Skills as Software Professional.**

### **Career Objective**

To work and evolve in a technologically driven environment where my skills and efforts are put to action to yield fruitful outcomes for the organization.

### **Profile Summary**

- A logical, analytical thinker with excellent organisational skills
- Coordinating client's needs, customization, software-related issue of clients to provide solutions in adherence to delivery schedules
- Good understanding of PHP , SQL and Database concepts
- Instrumental in preparing solutions by determining and designing system specifications and standards
- Wanted to serve organization with honesty and full efficiency to make the organization as a leading company
- Quick learner, Ready to adapt to new technologies.
- Have good communication and aptitude skills

### **TECHNICAL SKILLS**

Have good knowledge on C, C++, C#, PHP, SQL.

**Web Technologies:** HTML, CSS, Bootstrap, JavaScript, JQuery.

**Database:** MySQL, SQL Server.

### **Academic Details**

Standard	Institution	Year	Specialization	Percent
MCA	KASHMIR UNIVERSITY	2014-2017	Computer Applications	70%
BCA	ISLAMIA COLLEGE	2013	Computer Applications	69.09%
12 <sup>TH</sup>	S.P HIGHER SECONDARY	2009	Non-Medical	62.26%

## **Work Experience :**

Web Developer at LogicParadise Software Limited.

(Time Duration:From May 2018 to Present)

## **Academic Project:**

### **PROJECT #1 (2017)**

- Title : Rental kart
- Team Size : 3
- Application Tools : XAMPP Server
- Database : MS-SQL Server 2008
- Technology Used : MySql,PHP,Html,Css,JavaScript
- Operating Systems : WINDOWS 7
- Role : Backend developer

Description: - An online platform that can be used for lending products and services.

### **PROJECT #2 (2016)**

- Submitted a research paper on Iris Recognition System.
- DESCRIPTION: - This paper delivers a iris coding method for effective recognition of an individual. An algorithm that is based on person iris independent of spatial position, orientation and center frequencies of the iris image. The fact that the iris is protected behind the eyelid.

### **PROJECT #3 (2014)**

- Title : Developed inventory management system
- Team Size : 1
- Application Tools : XAMPP Server
- Database : MS-SQL Server 2008
- Operating Systems : WINDOWS 7
- Technology Used : PHP, Mysql ,javascript

Description: - Inventory management software is a software\_system for tracking inventory levels orders, sales and deliveries. It can also be used to create a work order, bill of materials and other production-related documents

## **PROJECT #4(2013)**

- Title : Inventory System
- Team Size : 4
- Application Tools : VB platform
- Database : MS-SQL Server 2008
- Operating Systems : Windows XP
- Role : Backend developer

Description :- :Developed inventory System for Gadget Point Mobile Store.

### **Hobbies**

Reading books, Exploring new softwares  
Driving, Playing Cricket

### **LANGUAGES**

English  
Urdu  
Kashmiri