# Kamran Riyaz

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#### EDUCATION

**BGSB** University

MCA Computer Science GPA: 8.9

Rajouri, Jammu and Kashmir August 2018 - August 2021

Srinagar, Jammu and Kashmir

University of Kashmir

BCA Computer Science GPA: 8.14

#### EXPERIENCE

Kaizen Systems

Full Stack Developer

Chandigarh, India June 2023 - July 2024

January 2015 - July 2018

- Developed and optimized client websites using HTML5, CSS3, JavaScript, Bootstrap 5, and PHP, implementing industry-leading best practices. Achieved a 50% increase in user engagement.
- Enhanced user experience through intuitive interface design and responsive web applications.
- Created a website for a solar energy company to promote eco-friendly products and raise customer awareness.

## Hatsgold

Founder and Instructor

Keller, Jammu and Kashmir June 2022 - June 2023

- Founded and led Hatsgold, providing foundational computer knowledge and web development skills to students.
- Successfully guided students through practical projects, equipping them with hands-on experience in HTML, CSS, and JavaScript.

## Software Research

Trainee Software Programmer

Remote October 2021 - January 2022

- Developed a web application for legal industry using HTML, CSS, JavaScript, Java, JSP, Dojo, and PostgreSQL for a US-based client, resulting in a 90% increase in productivity.
- Managed both front-end and back-end development, ensuring timely project delivery and achieving a 15% improvement in development efficiency.

## SKILLS

Programming Languages: JavaScript, C, Python

Front-End Development: HTML, CSS, Responsive Web Design, Bootstrap, React JS

Database Management: SQL

## Projects

Case Converter HTML, CSS, JavaScript, Bootstrap

https://kamran-riyaz.github.io/case-converter/

Developed a web-based Case Converter application using HTML, CSS, JavaScript, and Bootstrap. This tool allows users to convert text between various case formats such as uppercase, lowercase, title case, and sentence case. Implemented a responsive and user-friendly interface using Bootstrap for consistent styling across devices. Enhanced usability with interactive features and real-time text transformation, improving user productivity in formatting text for different contexts.

# Kashmir's First LAN Tournament Landing Page HTML, CSS, Bootstrap

https://supreme4esports.github.io/highpinglan/

Developed a responsive landing page using HTML, CSS, JavaScript, and Bootstrap to promote Kashmir's inaugural LAN tournament for gamers. Designed with a focus on clear information presentation and visual appeal, ensuring compatibility across various devices. Implemented responsive design principles for optimal viewing experience.

# Awards

#### Batch Topper

**BGSB** University

Graduated as the batch topper from BGSB University, demonstrating exceptional academic performance and excellence in MCA.

August 2021