KAMRAN RIYAZ

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 @Kamran-Riyaz   /kamranriyaz

EXPERIENCE

- **Full Stack Developer | Kaizen Systems, Chandigarh**   *(June 2023 - July 2024)*

- Developed and optimized client websites using HTML5, CSS3, Bootstrap, JavaScript, and PHP, achieving a 50% increase in user engagement through intuitive design and responsive features.
- Created a website for a solar energy company to promote eco-friendly products and enhance customer awareness.
- Conducted testing and feedback sessions to iteratively improve website functionality and design, ensuring alignment with user needs and preferences.

- **Instructor | Hatsgold, J & K**   *(June 2022 - June 2023)*

- Founded and led Hatsgold, delivering foundational computer knowledge and web development skills to students, empowering them for future careers in technology.
- Guided students through practical projects, providing hands-on experience in HTML, CSS, and JavaScript to enhance their technical skills.

- **Trainee Software Programmer | Software Research, Srinagar**   *(October 2021 - January 2022)*

- Developed a web application for a US-based project utilizing HTML, CSS, JavaScript, Java, JSP, Dojo, and PostgreSQL, resulting in a 90% boost in the client's productivity.
- Managed front-end and back-end development, ensuring timely project delivery and enhancing development efficiency by 15%.

SKILLS

- HTML, CSS, Responsive Web Design, Bootstrap, JavaScript, Angular(Basic), ReactJS (Basic), Data Structures and Algorithms (Basic), git (Basic), GitHub, Software Development Life Cycle, Canva, Figma (Basic), API integration

EDUCATION

- MCA | BGSB University, Rajouri   *CGPA*: *8.9* | *(August 2018 - August 2021)*
- BCA | University of Kashmir, J & K   *CGPA*: *8.14* | *(January 2015 - July 2018)*

PROJECTS

- **Business Card Maker**, *Live Link*
  Business Card Maker is a web app built with HTML, CSS, JavaScript, Bootstrap, `html2pdf`, and `html2canvas` that generates stylish business cards from user input, allowing easy downloads of high-quality PDFs or images for seamless sharing.

- **V-Connect,** *GitHub Link*
  Developed an Android app using Java, XML, and Firebase to connect BGSB University Computer Science students with department information, results, resources, Google Classroom, and notifications.

CERTIFICATION

- Responsive Web Design | freecodecamp.org   *(February 2024)*
- Web Development | sololearn.com   *(March 2024)*