♥ WEB DEVELOPMENT ♥

Kriti Sharma

I am web developer from INDIA..

About Myself

Hii, I am Kriti sharma from Hamirpur, Himachal Pradesh, India. I am 21 years old and pursuing final year b.tech(CSE) from ABVGIET PRGATINAGAR(SHIMLA). To work for an organization where proffessionalism and enthusiasm are recognized and continuously acquire skills in emerging trends and to achieve a position as a web developer. I have a wide range of skills that include front-end(HTMLS,CSS3,JAVASCRIPT,REACT,REACTJS) ,back-end developement using open source technology(Node.js, php),design(working closly with designers),database(Mysql,Oracle).I am ambitious and driven. I thrive on challenge and constantly set goals for myself, so I have something to strive

Welcome to my webpage....

Web development refers to the creating, building, and maintaining of websites. It includes aspects such as web design, web publishing, web programming, and database management. It is the creation of an application that works over the internet i.e. websites.

Popular Frontend Technologies

- **HTML:** HTML stands for HyperText Markup Language. It is used to design the front end portion of web pages using markup language. It acts as a skeleton for a website since it is used to make the structure of a website.
- **CSS:** Cascading Style Sheets fondly referred to as CSS is a simply designed language intended to simplify the process of making web pages presentable. It is used to style our website.
- **JavaScript:** JavaScript is a scripting language used to provide a dynamic behavior to our website. Bootstrap: Bootstrap is a free and open-source tool collection for creating responsive websites and web applications. It is the most popular CSS framework for developing responsive, mobile-first websites. Nowadays, the websites are perfect for all browsers (IE, Firefox, and Chrome) and for all sizes of screens (Desktop, Tablets, Phablets, and Phones).

WEB DEVELOPMENT

What is WEB DEVELOPMENT?

Web development is the work involved in developing a website for the Internet (World Wide Web) or an intranet (a private network).[1] Web development can range from developing a simple single static page of plain text to complex web applications, electronic businesses, and social network services. A more comprehensive list of tasks to which Web development commonly refers, may include Web engineering, Web design, Web content development, client liaison, client-side/server-side scripting, Web server and network security configuration, and e-commerce development. Among Web professionals, "Web development" usually refers to the main non-design aspects of building Web sites: writing markup and coding.[2] Web development may use content management systems (CMS) to make content changes easier and available with basic technical skills. For larger organizations and businesses, Web development teams can consist of hundreds of people (Web developers) and follow standard methods like Agile methodologies while developing Web sites.[1] Smaller organizations may only require a single permanent or contracting developer, or secondary assignment to related job positions such as a graphic designer or information systems technician. Web development may be a collaborative effort between departments rather than the domain of a designated department. There are three kinds of Web developer specialization: front-end developer, back-end developer, and full-stack developer.[3] Front-end developers are responsible for behavior and visuals that run in the user browser, while back-end developers deal with the servers.[4] Since the commercialization of the Web, the industry has boomed and has become one of the most used technologies ever.

Do you know ?

Let's Start learning

State the difference between span tag and div tag in HTML5.....

Div Tag The web page, a hypertext document created by a website and presented to a user via a web browser, uses HTML elements to format and provide semantics to various sections of the content. The general HTML components div> and span> are both used to identify two different sections of a website. These tags are used for both structuring and styling. Here, we've examined the distinctions between the HTML tags for div and span.

State the difference between SVG (Scalable Vector Graphics) and Canvas?

- SVG is an XML-based language for describing 2D graphics. Canvas generates 2D graphics in real-time (with JavaScript).
- Because SVG is based on XML, every element is accessible through the SVG DOM. JavaScript event handlers can be attached to an element.