User Accessing website
say: www.gunnalag.com

Web Page Reaches Internet

On internet, ISP (say: GoDaddy.com) hosting that
domain (say: gunnalag.com) forwards it to registered
name servers for that domain (say: ns.gunnalag.com)
on public IP Address

Request comes to the Firewall (Say Cisco ASA or CheckPoint's)
hosted in DMZ. Firewall performs NAT (Public to Private) and Routing
Blocks any unintended or dis-allowed traffic
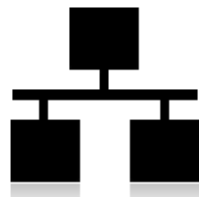
Load Balancer (say F5 or Foundry), which acts as switch/router,
redirects traffic to available free systems based on Public and Private IPs
binded for load balancing.Blocks any unintended and disallowed traffic on ports

DNS server (say ns.gunnalag.com) resolves the requested
domain/host names to private names and IP addresses
This usually be a unix based BIND running system
Here it gets IP of www host in gunnalag.com DNS domain

Web server named www
It can be IIS, Apache Tomcat, Websphere