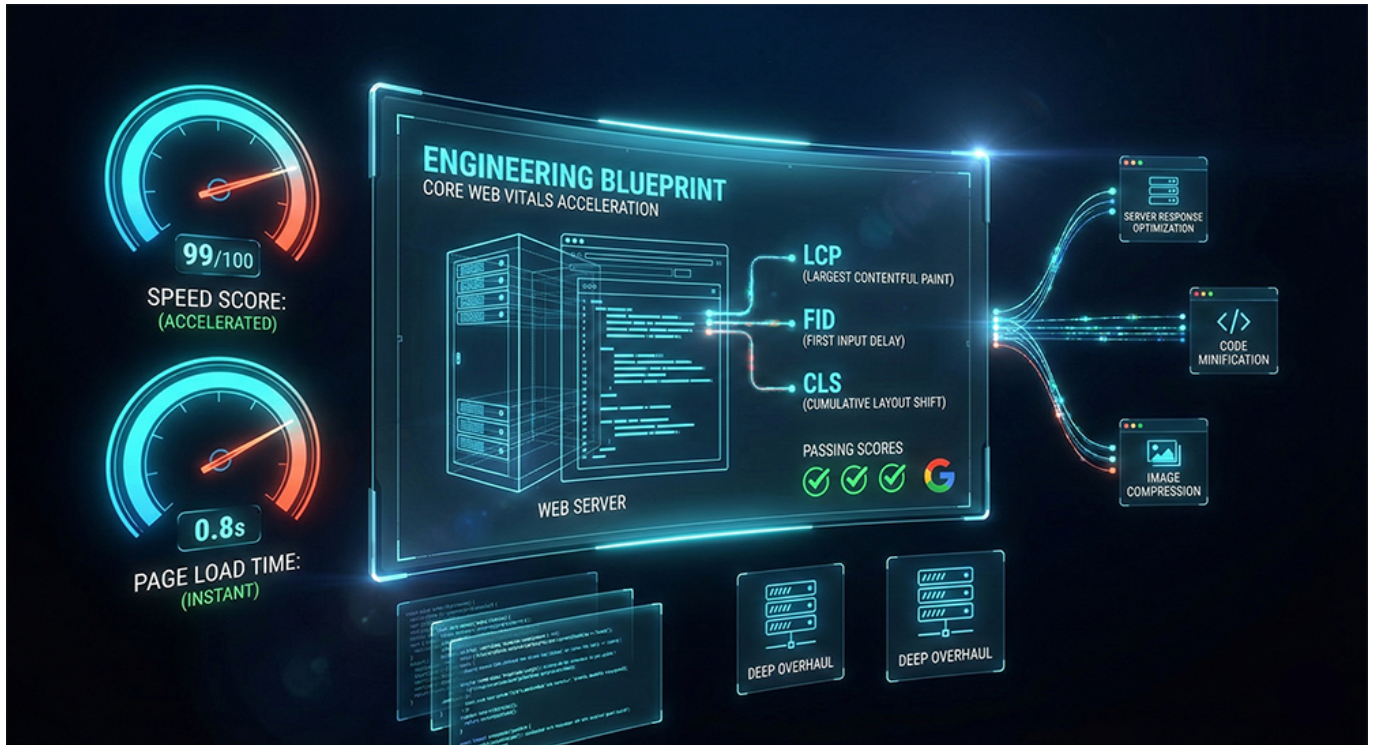


Server-level caching configuration and database performance tuning.



\$200 - \$350 Typical Duration: 2 - 4 Hours

Server-Level Speed That Plugins Cannot Deliver

Frontend optimization only goes so far. Enterprise caching and tuning targets the server stack itself — database queries, opcode caching, object caching, and HTTP-level cache headers — to cut Time to First Byte and handle traffic spikes without breaking a sweat.

This service is ideal for high-traffic sites, e-commerce stores with large catalogs, or any site where sub-second response times are a business requirement.

Tuning Stack

Database Optimization

Query analysis, index tuning, slow-query elimination, and buffer pool sizing for MySQL / MariaDB.

Multi-Layer Caching

OPcache, Redis or Memcached object cache, full-page cache, and CDN edge caching configured as an integrated stack.

HTTP & Server Config

Cache-control headers, Gzip/Brotli compression, keep-alive tuning, and connection pooling for Apache or Nginx.

