Questions :

1. Modify the given DNS resolution program (dns_wiki.c) to try queries of type
   ```
   ./dns_wiki dns_name service
   ```

   few sample services are: *http, smtp, www*
   few sample dns_names are: www.*google.com, www.bits-pilani.ac.in*
   Specify hints to the getaddrinfo() by indicating the address family or the socket type.

   One example output is:
   ```
   $ ./dns_wiki www.google.com http
   IPv4,SOCK_STREAM,TCP,216.58.213.100
   hostname: lhr25s02-in-f100.1e100.net
   IPv4,SOCK_DGRAM,UDP,216.58.213.100
   hostname: lhr25s02-in-f4.1e100.net
   IPv6,SOCK_STREAM,TCP,::2a00:1450:4009:80f:0:0
   hostname: lhr25s02-in-x04.1e100.net
   IPv6,SOCK_DGRAM,UDP,::2a00:1450:4009:80f:0:0
   hostname: lhr25s02-in-x2004.1e100.net
   ```

2. Modify the echo TCP server to work as concurrent server with the help of fork(). Write
   enough code to make sure the server child processes do not remain after their work is done
   (take care of zombie children).