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A: Use imread: I=imread('1.jpg'); ind=find(sum(I(:,2))==1); I(1,:)=I(ind,:); Or: I(:,1)=permute(I(:,1),[2 3 1]); Computing networks are widely used in various environments. One such environment is a client-server network, where a computer client device is operable to run one or more client processes in connection with a server computer device. As is widely known, the computer client device may be personal computer, server computer, tablet, cell phone, or other such client device capable of running one or more client process. The server computer device typically includes a central processing unit (CPU) and a data storage system (i.e., hard disk). Examples of a client-server network include a private network between a company's main office and a remote office, for example, an intranet, as well as a public network (i.e., the Internet), which is an example of an

extranet. The server computer device, which typically includes a CPU and a data storage system, may be operable to run one or more client processes. The CPU processes the requests and data received from the client devices. The data storage system stores data received from the client device processes. For example, a company's server computer may be operable to run one or more client processes and may also be operable to store data received from the one or more client processes. Typically, the network (i.e., client-server network) is an environment involving a client device and a server computer device. Various application programs, for example, a web browser, a web server, an email client, and a FTP client are examples of client programs that are typically run on a client computer device. Typical examples of servers include a web server, a database server, an email server, and a network firewall, for example. The server computer device usually includes one or more processors. For example, a server computer device may include one or more central processing units (CPUs) and/or one or more graphics processing units (GPUs). As is widely known in the art, a processor is an electrical circuit, which is designed to rapidly perform a set of arithmetic or logical operations, such as, for example, simple and complex number operations, bit-level and string operations, and data storage operations.