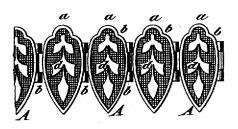
DESIGN.

G. F. GLEASON.

NECKLACE.

No. 9,883.

Patented April 3, 1877.



Justave Dictionale J. J. Jarborough. g. F. Gleason.

By Munuff

ATTORNEYS.

## UNITED STATES PATENT OFFICE

GEORGE F. GLEASON, OF NEWARK, NEW JERSEY.

## DESIGN FOR A NECKLACE.

Specification forming part of Design No. 9,883, dated April 3, 1877; application filed March 13, 1877. [Term of Patent 3\frac{1}{2} years.]

To all whom it may concern.

Be it known that I, GEORGE F. GLEASON, of Newark, in the county of Essex and State of New Jersey, have invented a new and original Design for a Necklace, of which the following is a specification:

The nature of my design is fully shown in the accompanying illustration, to which ref-

erence is made.

The invention relates to an ornamental and stylish design for necklace and other articles; and consists of a necklace having links of tapering or acute leaf shape, with stippled ground and raised polished rim and center ornamentation.

In the drawing, A represents a link of a necklace, bracelet, or other article of jewelry, of which a series are jointed together at the sides. Each link is made in the shape of an acute or tapering leaf, and rounded off at the wider end, opposite the pointed end, forming there a semicircular protrusion or portion, a. The body of the leaf is stippled, and of dull

color, while the raised rim b and a raised center ornament, d, of each leaf is polished brightly, so as to stand out effectively from the yellowish ground, and give thereby a neat and pleasing appearance.

I claim as my invention-

1. The design for a necklace or other article, composed of links in the form of acute or tapering leaves, with a rounded-off protruding portion at the wider end, opposite the pointed end, substantially as shown and described.

2. The design for a link for necklace or other articles, made in the form of an acute or tapering leaf, with rounded off and protruding portion at the wider end, and with stippled ground and raised polished rim and center ornamentation, substantially as shown and described.

GEORGE F. GLEASON.

Witnesses:

C. SEDGWICK, ALEX. F. ROBERTS.