

B. S. in E. E.

SHELDON BLOOMBERG

Born July 5, 1895. Courland (formerly Russia.)

Lewis Institute Academy.

Electrical Engineering.

Design of 3 Phase 750 Kw. Turbo-Alternator.

Eta Kappa Nu.

Bloomberg came over as a Sophomore from the Lewis Institute and he certainly does not regret he made the change. While here he made a very creditable record. Unlike most of us he has a mathematical mind and often had the electricals wondering at the ease with which he could demonstrate the most difficult propositions in alternating current theory. Always in cheerful humor and willing to help, Bloomberg made many friends, who all predict for him a successful engineering career.



RAYMOND W. BROWN

Born July 11, 1898. Chicago, Ill.

Englewood High and Crane Junior College.

Electrical Engineering.

The Electrification of the Illinois Central Railroad Terminal.

Glee Club. A. I. E. E.

Brown came to us two years ago, and did not make much noise about it. Nobody could ever get him into an argument; a smile was the only comeback. Studies never did bother him much. He was the only one to get through with drawing on time. His industriousness won the respect of the fellows.

