

Nathaniel Green

Experienced Racker, Helper, and Packer

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📍 2310 Queen Ave N, Minneapolis, MN

WORK EXPERIENCE

Racker

Douglas Corporation

05/2019 – 01/2020

Minneapolis, MN

Chrome-plated nameplates, decorative trims, graphic overlays, membrane switches & domed decals

- Chromium plating of metals and formed products, Depolishing metal, Finishing metal products and formed products, Plating of metals and formed products

Contact: 952-941-2944

Helper/Racker

Co-operative Plating

03/2017 – 02/2019

St. Paul, Mn

Since 1923, Co-operative Plating Co. is your one stop source for plating.

- Working as a Racker you must inspect parts on line after plated. Operate machinery used in the production process, or assist machine operators. Examine products to verify conformance to quality standards. Fast pace, on your toes kind of work that require good hand eye coordination.

Contact: Corey Behmer, Human Resources – 651-645-0787

Chemical Maintenance

Nico Products

03/2014 – 02/2017

Mpls. Mn

Nico Products, Inc. operates as a metal fabricator. The Company offers metal finishing, electroplating and polishing services.

- Pumping old chemicals out of tanks, and replacing with new chemicals Set up, operate, or tend plating or coating machines to coat metal or plastic products with chromium, zinc, copper, cadmium, nickel, or other metal to protect or decorate surfaces. Includes electrolytic processes.

Contact: (612) 822-2185

Dietary Aide

HomeCare Nursing Home

07/2010 – 04/2013

Chicago, Ill

- Work side-by-side with their dietary managers to prepare meals. They also help in cleaning, maintaining kitchen, taking down and setting up the dining areas. Other duties include delivering food to residents, serving and preparing snacks, and taking stock of kitchen supplies and food.

Contact: 312-407-2454

EDUCATION

High School

Carl Schurz High School

09/1985 – 09/1989

Chicago, ill

- General Studies

SKILLS

Set up, operate, or tend plating or coating machines to coat metal or plastic products with chromium, zinc, copper, cadmium, nickel, or other metal to protect or decorate surfaces. Includes electrolytic processes.