

# Nunzia Angelone

**Electrical Designer - Engineering CAD Technician - Pennoni Associates, Inc**

Haddon Heights, NJ - Email me on Indeed: [indeed.com/r/Nunzia-Angelone/409f3d30937e04a8](https://www.indeed.com/r/Nunzia-Angelone/409f3d30937e04a8)

Creative and challenging position in a progressive organization utilizing developed practical design and engineering skills. I'm looking for a position of growth within your organization.

Authorized to work in the US for any employer

## WORK EXPERIENCE

### **Electrical Designer - Engineering CAD Technician**

Pennoni Associates, Inc - Philadelphia, PA - 1997 to Present

Electrical Power and Lighting Systems Design Layout; Lighting Calculations

- Solar Array Layout and Design
- Compressed Natural Gas Facilities Design and Layout
- Make changes and additions to existing Drawings for all disciplines
- Mechanical HVAC and Piping Systems Drafting
- Structural Systems Drafting
- Civil/Municipal Drafting
- Site Utilities Plan - Research, Development and Layout of existing conditions and assist in the layout and design of new Electrical and Telecommunications
- Assisted in the creation and implementation of Company Autocad Standards
- Liaison to Information Technology Division

## EDUCATION

### **Associates in Technology**

American Institute of Design - Philadelphia, PA  
1988 to 1990

Camden County College

## ADDITIONAL INFORMATION

### Qualifications

AutoCAD - Version 14 Update Training - Autodesk - Pennoni Associates, Inc.

AutoCAD - Autodesk 2002 - Pennoni Associates, Inc.

AutoCAD - Autodesk 2008 - Pennoni Associates, Inc.

Designing Electrical Systems Based on the 1996 NEC -  
The Engineers' Club of Philadelphia