

Elizabeth Weiss

Electrical Engineer

Bensalem, PA - Email me on Indeed: [indeed.com/r/Elizabeth-Weiss/f5808af875c01e71](https://www.indeed.com/r/Elizabeth-Weiss/f5808af875c01e71)

WORK EXPERIENCE

Electrical Engineer

Enerdyne Engineering - Yardley, PA - May 2011 to August 2012

Electrical Engineer

Precis Engineering - Ambler, PA - January 2009 to February 2009

Senior Electrical Designer

Burt Hill - Philadelphia, PA - September 2008 to December 2008

Senior Electrical

Brinjac Engineering - Philadelphia, PA - April 2007 to September 2008

Designer

Electrical Designer

DLR Group Architecture & Engineering, P.C - Philadelphia, PA - January 1998 to April 2007

At all of the above positions I was responsible for project development including power, lighting and switchboard installation. Involved in the project process ensuring that every aspect of the electrical systems installations was coordinated with other disciplines (mechanical, structural, architectural) while designing for maximum system operating efficiency and intersystem compatibility.

Electrical Designer

PERA - Philadelphia, PA - October 1991 to August 1996

Provided Life Cycle Management engineering support for FFG 7 (Guided Missile Frigate) Class maintenance planning. Coordinated the development and maintenance of the Class Maintenance Plan (CMP) and other related databases by interfacing with other Naval activities and contractors to ensure the files were updated in a timely manner. Supported Class Maintenance Monitoring System (CMMS) process for various ship classes.

Electrical Designer

Philadelphia Naval Shipyard - Philadelphia, PA - June 1985 to October 1991

Philadelphia, PA

Designed power, lighting, and switchboard installations for Navy ships. Ensured that every aspect of the installation (i.e. cabling, electrical distribution, equipment layout) was designed to provide maximum system operability and inter-system compatibility while meeting all government specifications.

TECHNICAL

EDUCATION

Bachelor of Science in Electrical Engineering

Pennsylvania State University, State College

May 1985

ADDITIONAL INFORMATION

SKILLS: AutoCad, Microsoft Word, Excel, Power Point, and Outlook