

Michael Zuerblis

ELECTRICAL ENGINEER

Souderton, PA - Email me on Indeed: [indeed.com/r/Michael-Zuerblis/0aa10e60c811eda1](https://www.indeed.com/r/Michael-Zuerblis/0aa10e60c811eda1)

WORK EXPERIENCE

ELECTRICAL ENGINEER

middle schools - Cherry Hill, NJ - May 2011 to May 2011

in Cherry Hill, NJ. Duties included the overall coordination, design using Autocad 2006, specification of equipment and quality assurance during construction and start up of the projects.

WICK, FISHER AND WHITE, PHILADELPHIA, PENNSYLVANIA

02/09 ELECTRICAL ENGINEER - Responsible for the project management, design and implementation to of electrical projects including fitness facilities, restaurants, parking garages, office buildings, hotels,

Electrical Engineer

PARAGON ENGINEERING SERVICES - Allentown, PA - 2009 to December 2009

04/07 ELECTRICAL DESIGN ENGINEER - Responsible for the project management, design and to implementation of electrical projects including fitness facilities, hospital, school, bank, church,

Electrical Engineer

MCHUGH ENGINEERING ASSOCIATES - Fort Washington, PA - 2009 to January 2009

11/02 SENIOR ELECTRICAL ENGINEER - Responsible for the project management, design and to implementation of all electrical projects including supermarket, hospital, restaurant, school, bank, church,

Electrical Engineer

BHSA ENGINEERING - Willow Grove, PA - March 2007 to March 2007

07/95 SENIOR ELECTRICAL ENGINEER - Responsible for the project management, design and to implementation of electrical projects for food processing, storage and distribution facilities

ELECTRICAL ENGINEER

WEBBER/SMITH ASSOCIATES, INC - Lancaster, PA - November 2002 to November 2002

11/02 located throughout the country. Duties included the overall coordination, design, specification of equipment and quality assurance during construction and start up of assigned projects.

Projects included the design and installation of electrical services and power distribution, motor starter, emergency power, fire alarm and lighting systems.

WEBBER/SMITH ASSOCIATES, INC., LANCASTER, PENNSYLVANIA

06/89 ELECTRICAL ENGINEER/FACILITY - Responsible for the direction of all electrical plant operations to and the design and construction of electrical projects in a record, compact disc, audio tape and digital

ELECTRICAL DESIGN ENGINEER

TIME WARNER CORPORATION - Olyphant, PA - June 1995 to June 1995

06/95 video disc manufacturing plant. Duties included the furnishing of technical direction and assistance to plant management and the plant electrical maintenance department, also, the design, procurement and installation of all electrical projects. Projects included the development and implementation of a complete

electrical maintenance safety program, a plant wide electrical periodic maintenance program and the installation of electrical power substation, power distribution, emergency generator, computer power, power conditioning, control and lighting systems.

TIME WARNER CORPORATION, OLYPHANT, PENNSYLVANIA

02/87 ELECTRICAL DESIGN ENGINEER - Responsible for the design of complete electrical systems for to commercial, industrial, medical and residential buildings. Duties included the specification of

PLANT ENGINEER

HSA ASSOCIATES INC - Scranton, PA - June 1989 to June 1989

06/89 equipment, design and drafting of high and low voltage power distribution, process control, lighting, emergency power, fire alarm and computer systems. Projects included power distribution systems for multi-building sites and complete electrical systems for multi-story buildings, manufacturing plants and process plants.

HSA ASSOCIATES INC., SCRANTON, PENNSYLVANIA

04/83 PLANT ENGINEER - Responsible for supervision of the plant's maintenance and engineering to departments in a continuous process, mineral wool, ceiling tile manufacturing plant. Duties included the 05/86 planning and direction for all maintenance and engineering activities, formation and cost control of the maintenance and capital budgets, evaluation and cost estimation of maintenance and engineering projects, preparation of plant material and equipment specifications, scheduling of maintenance and contractor manpower, preparation of specifications for manpower practices and procedures and installation of new equipment. Accomplishments included a plant wide reduction of downtime, increase in efficiency, reduction of scrap and increase in production rate.

CELOTEX CORPORATION, HARDING, PENNSYLVANIA

04/77 SENIOR ELECTRICAL/PROJECT ENGINEER - Responsible for the design and implementation of to large scale electrical and mechanical projects for the corporation's five continuous process fiberglass

Project Engineer

CERTAINTEED CORPORATION - Blue Bell, PA - November 1982 to November 1982

EDUCATION

PENNSYLVANIA STATE UNIVERSITY

September 1972