

# *Kristopher Perovic*

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## **OBJECTIVE**

**Electrical engineer** with industrial control systems background seeks full-time position to exercise technical skills.

## **QUALIFICATIONS**

- Able to prioritize and remain focused under pressure and without supervision
- Various technical skills, including the development and operation of industrial-grade electromechanical equipment, wireless RF equipment, web design, programming, and office applications
- Proficient in Microsoft Office, Visual Studio, Machine Edition, VersaPro, Cimplicity, MATLAB, Simulink, Multisim, AutoCAD Electrical, 3DS Max, PuTTY, VBScript, C, and Assembly Programming

## **EXPERIENCE**

- ❖ December 2014 to Present – MAC Products in Kearny, New Jersey
  - **Electrical Engineer**
  - Designed pumping plants for various electric utilities across the country
  - Designed electromechanical machines for manufacturing facilities
  - Programmed **PLC logic** and designed **HMI screens** within Apple design guidelines
  - Programmed software to automatically manage AutoCAD drawing revisions
  - Helped program telecommunications software to remotely monitor pumping plants
- ❖ June 2009 to August 2014 – Konami Digital Entertainment in El Segundo, California
  - **Market Researcher, Brand Ambassador, Demo Specialist**
  - Conducted market research at various youth facilities across the country each summer
  - Submitted comprehensive reports to Marketing Department
- ❖ July 2009 to June 2011 – Passaic County Community College in Paterson, New Jersey
  - **Student Government Association President, Treasurer**
  - Organized and participated in college events with a budget of \$325,000 each year
  - Scheduled, attended, and wrote regular reports for meetings with college committees

## **EDUCATION**

- ❖ September 2011 to December 2014 – New Jersey Institute of Technology in Newark, New Jersey
  - Earned **Bachelor of Science: Electrical Engineering** degree
  - Specialized in **Control Systems Engineering**
  - Successfully designed and constructed a prize-winning **autonomous GPS-guided fish finder**
  - Active member of the Institute of Electrical and Electronics Engineers (IEEE)
- ❖ January 2008 to May 2011 – Passaic County Community College in Paterson, New Jersey
  - Earned **Associate of Science: Engineering Science** degree
  - Recipient of **Who's Who Among Students in American Community Colleges** Award
  - Graduated with **High Honors** as member of **Phi Theta Kappa Honor Society** with **3.8 GPA**

## **REFERENCES**

Available upon request