

<!DOCTYPE html>

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<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Pablo Gomez Perez - Resume</title>
<style>
    body {
        font-family: Arial, sans-serif;
        line-height: 1.6;
        max-width: 800px;
        margin: 0 auto;
        padding: 20px;
        color: #333;
    }
    h1 {
        text-align: center;
        margin-bottom: 5px;
    }
    .contact-info {
        text-align: center;
        margin-bottom: 20px;
    }
    h2 {
        border-bottom: 2px solid #444;
        padding-bottom: 5px;
        margin-top: 25px;
        color: #222;
    }
    h3 {
        margin-bottom: 0;
        color: #444;
    }
    .organization {
        font-weight: bold;
        margin-bottom: 0;
    }
    .date {
        font-style: italic;
        margin-top: 0;
        margin-bottom: 10px;
        color: #666;
    }
    ul {
        padding-left: 20px;
    }
    li {
        margin-bottom: 5px;
    }

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}

.skill-section {
    display: flex;
    flex-wrap: wrap;
    gap: 20px;
    margin-bottom: 20px;
}

.skill-category {
    flex: 1;
    min-width: 300px;
}

.skill-category h3 {
    margin-top: 0;
}

</style>
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<h1>PABLO GOMEZ PEREZ</h1>
<div class="contact-info">
    Vogelsbergstr.21, 60316 Frankfurt am Main<br>
    Phone: +49 176/45342708<br>
    Email: pablogomezperez1@gmail.com<br>
    Date of Birth: October 11, 1990, Frankfurt am Main
</div>

<h2>PROFESSIONAL PROFILE</h2>
<p>
    Highly qualified Mechatronics Technician and Industrial Electrician with over 7 years of experience in industrial automation, electrical system maintenance, and technical troubleshooting. Combines expertise in mechanical systems, electrical engineering, and control systems with strong problem-solving abilities. Extensive experience maintaining critical infrastructure across various industries including packaging, chemical production, power generation, and logistics. Multilingual professional with advanced technical qualifications seeking to apply interdisciplinary expertise in a challenging technical position.
</p>

<h2>TECHNICAL SKILLS</h2>
<div class="skill-section">
    <div class="skill-category">
        <h3>Electrical & Control Systems:</h3>
        <ul>
            <li>Maintenance and troubleshooting of industrial electrical systems</li>
            <li>Siemens Step 7 & WinCC HMI visualization</li>
            <li>Maintenance of high-voltage power switches and switchgear (10kV and 35kV)</li>
            <li>Circuit analysis and energy distribution systems</li>
            <li>Implementation and optimization of control systems</li>
        </ul>
    </div>
    <div class="skill-category">
        <h3>Software & Digital Skills:</h3>
        <ul>
            <li>MS Office Suite (Word, Excel, PowerPoint)</li>
            <li>AutoCAD/Autodesk design applications</li>
            <li>Raspberry Pi microcontrollers</li>
            <li>Google AI Essentials</li>
            <li>Technical documentation and reporting</li>
        </ul>
    </div>
</div>
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</div>
<div class="skill-section">
    <div class="skill-category">
        <h3>Mechanical & Manufacturing Systems:</h3>
        <ul>
            <li>CNC machine operation and programming</li>
            <li>Maintenance of printing, punching, and gluing machines</li>
            <li>Optimization of package sorting systems</li>
        </ul>
    </div>
    <div class="skill-category">
        <h3>Certifications & Specialized Training:</h3>
        <ul>
            <li>PLC Technician qualification (VDMA/ZVEI)</li>
            <li>Forklift/materials handling/lift platform license</li>
            <li>Boiler operation (Boiler attendant certificate)</li>
        </ul>
    </div>
</div>
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PROFESSIONAL EXPERIENCE

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<h3>Critical Facilities Engineer</h3>
<p class="organization">Equinix FR13, Frankfurt am Main</p>
<p class="date">August 2025 – November 2025</p>
<ul>
    <li>Oversaw and maintained critical infrastructure, including power supply, cooling systems, fire protection, external facilities, and data hall infrastructure.</li>
    <li>Utilized the DC/OS monitoring system for comprehensive on-site and remote operational oversight.</li>
    <li>Employment concluded in November 2025 due to an extended health-related absence.</li>
</ul>
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<h3>Industrial Electrician</h3>
<p class="organization">Graphic Packaging International GmbH, Frankfurt am Main</p>
<p class="date">October 2024 - February 2025</p>
<ul>
    <li>Performed comprehensive maintenance, troubleshooting, and fault analysis on industrial printing, punching, and gluing machines</li>
    <li>Implemented preventive maintenance plans for building services systems, improving operational efficiency</li>
    <li>Coordinated with external service providers to ensure timely resolution of complex technical issues</li>
</ul>
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</ul>

<h3>Shift Electrician</h3>

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<h3>Mechatronics Technician</h3>
<p class="organization">FARA GmbH, Frankfurt am Main</p>
<p class="date">April 2020 - October 2020</p>
<ul>
    <li>Performed final assembly and quality control of precision medical devices</li>
    <li>Ensured compliance with strict medical industry standards and regulations</li>
    <li>Conducted functional testing and calibration of assembled devices</li>
    <li>Documented assembly processes and maintained detailed production records</li>
</ul>

<h3>Sort Operator</h3>
<p class="organization">DHL Express Germany GmbH, Raunheim</p>
<p class="date">July 2019 - March 2020</p>
<ul>
    <li>Performed inspection, maintenance, and repair of automated package sorting systems</li>
    <li>Coordinated with external technical teams to resolve complex system issues</li>
    <li>Contributed to system optimization initiatives, improving sorting efficiency by 8%</li>
    <li>Maintained detailed maintenance logs and performance reports</li>
</ul>

<h3>Junior Technician</h3>
<p class="organization">Stadtwerke Saarbrücken Netz AG, Saarbrücken</p>
<p class="date">June 2018 - June 2019</p>
<ul>
    <li>Performed power switch revisions and maintenance work for 10kV and 35kV systems</li>
    <li>Assisted with maintenance and troubleshooting of grid stations</li>
    <li>Participated in preventive maintenance programs for energy distribution infrastructure</li>
    <li>Gained practical experience with high-voltage systems under supervision</li>
</ul>

<h2>EDUCATION & TRAINING</h2>

<h3>PLC Technician (VDMA/ZVEI)</h3>
<p class="organization">IBB Institute for Vocational Education, Frankfurt am Main</p>
<p class="date">January 2021 - April 2021</p>
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<ul>
    <li>Specialized training in programmable logic controllers (PLC)</li>
    <li>Siemens Step 7 programming and implementation</li>
    <li>HMI visualization and industrial automation systems</li>
    <li>Project-based applications in manufacturing environments</li>
</ul>

<h3>Mechatronics Technician Apprenticeship</h3>
<p class="organization">Stadtwerke Saarbrücken Netz AG, Saarbrücken</p>
<p class="date">August 2015 - June 2018</p>
<ul>
    <li>Comprehensive vocational training as a mechatronics technician</li>
    <li>Combined training in electrical, mechanical, and control engineering</li>
    <li>Practical training on industrial automation equipment</li>
    <li>Successfully completed professional qualification as mechatronics technician within 3 years</li>
</ul>

<h3>Physics Bachelor's Studies</h3>
<p class="organization">Johann Wolfgang von Goethe University, Frankfurt am Main</p>
<p class="date">November 2011 - September 2014</p>
<ul>
    <li>Completed courses in mechanics, electrodynamics, and thermodynamics</li>
    <li>Developed strong analytical and mathematical problem-solving skills</li>
    <li>Laboratory experience with precision instruments and data analysis</li>
    <li>Foundation in scientific principles applicable to all work environments</li>
</ul>

<h3>General Higher Education Entrance Qualification</h3>
<p class="organization">Ernst-Reuter-Schule, Frankfurt am Main</p>
<p class="date">June 2009 - June 2011</p>

<h2>LANGUAGE SKILLS</h2>
<p>
    German: Native language<br>
    Spanish: Native language (C2)<br>
    English: Business fluent (C2)<br>
    French: Basic knowledge (A2)
</p>
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<h2>PERSONAL STRENGTHS</h2>
<ul>
    <li>Systematic troubleshooting and analytical problem-solving skills, even for complex technical challenges</li>
    <li>High resilience and ability to work independently, even under time pressure and in critical situations</li>
    <li>Strong awareness and consistent compliance with workplace safety, quality, and environmental standards</li>
    <li>Quick adaptation to new technologies and commitment to continuous professional development in mechatronics and automation</li>
</ul>

<p><em>References available upon request</em></p>
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