```
Python
import os
from weasyprint import HTML

html_content = """<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<title>Albert Lane · Professional Resume</title>
<style>
  @page {
    size: A4;
    margin: 20mm 15mm;
    background-color: #FFFFFF;
  }

  *, *::before, *::after {
    box-sizing: border-box;
  }

  body {
    margin: 0;
    padding: 0;
    background: #FFFFFF;
    color: #0F172A;
    font-family: 'Inter', 'Helvetica Neue', Arial, sans-serif;
    line-height: 1.5;
    font-size: 10.5pt;
  }

  /* MASTHEAD */
  header {
    border-bottom: 2pt solid #0F172A;
    padding-bottom: 12pt;
    margin-bottom: 18pt;
  }

  .name {
    font-family: 'Merriweather', 'Georgia', serif;
    font-size: 24pt;
```

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  font-weight: 700;
  color: #0F172A;
  line-height: 1.1;
  margin-bottom: 4pt;
}

.title {
  font-size: 10pt;
  font-weight: 700;
  color: #1E3A8A;
  text-transform: uppercase;
  letter-spacing: 0.1em;
  margin-bottom: 10pt;
}

.contact-table {
  width: 100%;
  margin-top: 6pt;
  font-size: 9pt;
  color: #475569;
}

.contact-table td {
  padding: 2pt 0;
}

/* SECTIONS */
section {
  margin-bottom: 20pt;
  page-break-inside: auto;
}

h2 {
  font-size: 11pt;
  color: #1E3A8A;
  text-transform: uppercase;
  letter-spacing: 0.12em;
  border-bottom: 1pt solid #E2E8F0;
  padding-bottom: 3pt;
  margin-top: 0;
  margin-bottom: 10pt;
  page-break-after: avoid;
}

/* SUMMARY */
.summary-text {
  font-size: 10.5pt;
  color: #334155;
```

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  line-height: 1.6;
  text-align: justify;
}

/* SKILLS TABLE (REPLACING GRID) */
.skills-table {
  width: 100%;
  border-collapse: collapse;
  margin-bottom: 5pt;
}

.skills-column {
  width: 33.33%;
  vertical-align: top;
  padding-right: 10pt;
}

.skills-column h3 {
  font-size: 9pt;
  color: #0F172A;
  text-transform: uppercase;
  margin-top: 0;
  margin-bottom: 6pt;
  letter-spacing: 0.05em;
}

.skills-list {
  font-size: 9.5pt;
  color: #475569;
  line-height: 1.6;
}

.static-item {
  display: block;
  margin-bottom: 3pt;
}

/* EXPERIENCE */
.job-block {
  margin-bottom: 16pt;
  page-break-inside: avoid;
}

.job-header-table {
  width: 100%;
  border-collapse: collapse;
  margin-bottom: 2pt;
}
```

```
.job-title {
  font-family: 'Merriweather', 'Georgia', serif;
  font-size: 12pt;
  font-weight: 700;
  color: #0F172A;
  text-align: left;
}

.job-timeline {
  font-size: 9.5pt;
  color: #475569;
  font-weight: 500;
  text-align: right;
  vertical-align: bottom;
}

.job-company {
  font-size: 9.5pt;
  font-weight: 600;
  color: #1E3A8A;
  margin-bottom: 6pt;
}

.job-details {
  list-style-type: square;
  padding-left: 14pt;
  margin: 0;
}

.job-details li {
  font-size: 10pt;
  color: #475569;
  margin-bottom: 4pt;
  line-height: 1.5;
}

/* PRIOR EXPERIENCE TABLE */
.prior-table {
  width: 100%;
  border-collapse: collapse;
}

.prior-column {
  width: 50%;
  vertical-align: top;
  padding-right: 15pt;
  page-break-inside: avoid;
```

```
}

.prior-item h3 {
  font-size: 11pt;
  font-weight: 600;
  color: #0F172A;
  margin-top: 0;
  margin-bottom: 2pt;
}

.prior-meta {
  font-size: 9pt;
  color: #475569;
  line-height: 1.4;
}
</style>
</head>
<body>

<div class="resume-container">
 <header>
  <h1 class="name">Albert Lane</h1>
  <div class="title">Fraud Operations Lead · Forensic Audit Consultant · Senior Operations Specialist</div>
  <table class="contact-table">
   <tr>
    <td style="text-align: left;">Phone: (458) 203-9279 | Email: lane.albert@pm.me</td>
    <td style="text-align: right;">Website: albertlane.net | LinkedIn: linkedin.com/in/albert-lane</td>
   </tr>
   <tr>
    <td colspan="2" style="text-align: left; padding-top: 2pt;">Location: Portland Metro Area, OR</td>
   </tr>
  </table>
 </header>

 <section id="summary">
  <h2>Professional Summary</h2>
  <p class="summary-text">
   Strategic Operations Lead and Forensic Auditor specializing in <strong>Fraud as a Feature</strong> analysis—identifying systemic logic flaws where financial and operational structures incentivize fraudulent behavior. Proven track record managing large-scale teams (100+) while maintaining high-integrity logic control over complex, high-throughput datasets. Deep experience reverse-engineering exploitation methods to safely harden internal controls, mitigate transactional anomalies, and quantify wire fraud exposure.
  </p>
 </section>
```

```
<section id="capabilities">
  <h2>Core Competencies</h2>
  <table class="skills-table">
    <tr>
      <td class="skills-column">
        <h3>Forensic & Audit</h3>
        <div class="skills-list">
          <span class="static-item">Fraud as a Feature Analysis</span>
          <span class="static-item">Transactional Anomaly Detection</span>
          <span class="static-item">Wire Fraud Pattern Recognition</span>
          <span class="static-item">Evidentiary Record Structuralization</span>
          <span class="static-item">Data Logic & Process Validation</span>
        </div>
      </td>
      <td class="skills-column">
        <h3>Operations & Risk</h3>
        <div class="skills-list">
          <span class="static-item">Risk-Based Auditing</span>
          <span class="static-item">Internal Controls Hardening</span>
          <span class="static-item">Compliance Monitoring</span>
          <span class="static-item">Operational Fraud Remediation</span>
          <span class="static-item">Standard Operating Procedures (SOP)</span>
        </div>
      </td>
      <td class="skills-column">
        <h3>Technical Assets</h3>
        <div class="skills-list">
          <span class="static-item">Advanced Excel & VBA Modeling</span>
          <span class="static-item">Minitab / Statistical Analysis</span>
          <span class="static-item">Data Integrity Frameworks</span>
          <span class="static-item">Case Management Environments</span>
          <span class="static-item">Lean Six Sigma Methodology</span>
        </div>
      </td>
    </tr>
  </table>
</section>

<section id="experience">
  <h2>Professional Experience</h2>

  <div class="job-block">
    <table class="job-header-table">
      <tr>
        <td class="job-title">Forensic Audit Consultant</td>
        <td class="job-timeline">2024 – Present</td>
      </tr>
    </table>
```

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    <div class="job-company">Independent Practice · albertlane.net</div>
    <ul class="job-details">
      <li>Execute detailed forensic analysis of private-sector transactional fraud vectors across logistics and digital platform ecosystems, isolating systemic anomalies and risk profiles.</li>
      <li>Developed and implemented the proprietary *Fraud as a Feature* framework to analyze system logic flaws and isolate critical business control gaps.</li>
      <li>Reverse-engineer technical exploitation architectures utilized against regional distribution networks to quantify financial liabilities and produce sound, objective diagnostic records.</li>
      <li>Construct tailored data integrity frameworks to cross-reference infrastructure performance claims against physical verification footprints, effectively neutralizing complex shell network obfuscations.</li>
    </ul>
  </div>

  <div class="job-block">
    <table class="job-header-table">
      <tr>
        <td class="job-title">Assistant Operations Manager</td>
        <td class="job-timeline">Oct 2020 – Mar 2024</td>
      </tr>
    </table>
    <div class="job-company">Amazon · Portland, OR</div>
    <ul class="job-details">
      <li>Architected and managed custom, automated VBA and macro-driven inventory audit engines, serving as the primary control checkpoint for variance detection across a fast-paced 100+ associate facility.</li>
      <li>Leveraged Lean Six Sigma practices to diagnose infrastructure blockages, restructuring workflows to transform recurring fulfillment errors into visible, fixable control points.</li>
      <li>Led cross-functional teams to consistent target completions under high volume parameters, establishing standardized baseline rules to ensure processing continuity.</li>
    </ul>
  </div>

  <div class="job-block">
    <table class="job-header-table">
      <tr>
        <td class="job-title">Operations Manager</td>
        <td class="job-timeline">Apr 2024 – Oct 2024</td>
      </tr>
    </table>
    <div class="job-company">All Service Moving · Portland, OR</div>
    <ul class="job-details">
      <li>Directed regional logistics operations, integrating structured risk-based auditing methodologies into daily fleet scheduling, workforce utilization, and asset dispatch matrices.</li>
      <li>Conducted routine operational performance and documentation quality audits, reinforcing operational accountability and service parameter compliance for premier commercial and residential portfolios.</li>
    </ul>
```

```
  </div>
 </section>

 <section id="prior-experience">
  <h2>Prior Experience</h2>
  <table class="prior-table">
   <tr>
    <td class="prior-column">
     <div class="prior-item">
      <h3>Technical Support Specialist</h3>
      <div class="prior-meta">Amazon · Remote · 2012 – 2014</div>
      <div class="prior-meta" style="font-style: italic; margin-top: 2pt; color: #475569;">Platform anomaly evaluation · Digital account remediation · Ecosystem stability support</div>
     </div>
    </td>
    <td class="prior-column">
     <div class="prior-item">
      <h3>Project Coordinator</h3>
      <div class="prior-meta">Portland Stair Company · Portland, OR · 2014 – 2020</div>
      <div class="prior-meta" style="font-style: italic; margin-top: 2pt; color: #475569;">End-to-end milestone tracking · Standards compliance · Procurement workflows</div>
     </div>
    </td>
   </tr>
  </table>
 </section>
</div>

</body>
</html>
"""

input_html_path = 'Albert_Lane_Resume_Refactored.html'
output_pdf_path = 'Albert_Lane_Professional_Resume.pdf'

with open(input_html_path, 'w', encoding='utf-8') as f:
    f.write(html_content)

HTML(filename=input_html_path).write_pdf(output_pdf_path)
print("PDF generated successfully.")
```

Code output

```
PDF generated successfully.
```

Your PDF file is ready



Albert_Lane_Professional_Resume
PDF

Open

I have converted your professional resume into a clean, print-ready PDF using standard page rules, table layouts to guarantee column stability, and proper type scaling suitable for high-integrity corporate evaluations.