[Street Address]

[City, ST ZIP Code]

[Telephone] | [Website]

[Email]

Jordan Ellis

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| Objective |  | Motivated manufacturing professional with a strong background in machine operation, quality control, and blueprint reading. Eager to leverage this expertise, along with a certification in ISO 9001:2015 Quality Management System, to enhance operational efficiency and product quality in a dynamic manufacturing setting. |
| Professional Achievements |  | Machine Operation & EfficiencyStreamlined machine efficiency by 20% through the implementation of new procedures.Ensured production by maintaining and operating a wide variety of manufacturing equipment.Quality Control & Product StandardsMonitored production processes to ensure compliance with ISO 9001:2015 standards, reducing defect rates by 15%.Applied Six Sigma methodologies to identify and eliminate inefficiencies in the quality control process.Blueprint Reading & Process CoordinationCoordinated production stages, fostering collaboration among departments to meet tight deadlines. Contributed to the design and improvement of manufacturing workflows, enhancing overall operational efficiency. |
| Skills |  | Machine Operation & Maintenance  Quality Control & Assurance  Blueprint Reading & Interpretation  Lean Manufacturing Principles  Process Optimization & Efficiency |
| Work History |  | Manufacturing Engineer | ABC Manufacturing | Seattle, WA [Dates From – To] Production Assistant | XYZ Industries | Seattle, WA [Dates From – To] |
| Education |  | Bachelor of Engineering | University of Seattle | Seattle, WA 20xx You might want to include your GPA here and a brief summary of relevant coursework, awards, and honors. |