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so many fake sites. this is the first one which worked! Many thanks

JOESMITH
MANUFACTURING ENGINEER
323 Main Street
City, State, Zip
(555) 555-5555 | email@email.com

PROFESSIONAL SUMMARY
A skilled manufacturing engineer with the education and professional experience to boost morale and productivity within a manufacturing team. With an analytical mind and detail-oriented focus, strives to improve profitability, lead machinists, and engineers to maximum productivity, and enforce Six Sigma principles within all major processes.

EDUCATION
Bachelor of Engineering, Mechanical Engineering – University X 2009
Dean's List recipient, GPA 3.85

MANUFACTURING SKILLS

Six Sigma Principles	Data Reporting	Fitware / Tooling
Lean Engineering	Excel	Quality Engineering
Project Management	Data Analysis	Basic Machining

POSTS HELD

Manufacturing Engineer 2012–present
Engineering Company C, City, State
Contribute to the successful scheduling, completion, and shipment of 520+ orders per month as second in command manufacturing engineer for leading life sciences manufacturer.

- Lead machinists and contributing parties to effectively and accurately operate heavy and precise machinery including lathes, mills, and more.
- Modify machine programs for new components.
- Collaborate with engineering departments in the design and production factors for new products.
- Assist in scheduling, assembly, and packaging to ensure optimal timing of all orders.

Juniere Manufacturing Engineer 2009–2012
Engineering Company A, City, State
Acquire new skills in the manufacturing department of plant producing devices for food and beverage applications. Develop processes to optimize plant's lean concept application.

- Work alongside machinists to learn facets of machining which contribute to production time.
- Capitalized on new business opportunities utilizing current machinery and materials used by the company to generate new business.
- Assisted in problem-solving efforts to cut down on delivery of orders and over time paid out.

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