Jordan L. Kreger

linkedin.com/in/

_____ To obtain a position in Manufacturing Engineering utilizing my problem-solving skills, leadership, and knowledge of lean manufacturing

EDUCATION:

Miami University, Oxford, Ohio
     Degree: Bachelor of Science, Graduating in May of 20XX
     Major: Manufacturing Engineering
     Cumulative GPA: 3.1/4.0
       Earned 60% of education expenses

RELATED EXPERIENCE:

Littleford-Day, Inc.
Engineering Intern, May 20XX-August 20XX
  % ‹"•− ‹• −Š‡›…‐"•'Ž‡▮ƒ"• ƒ•† −‡•− •‡™ u æ †"ƒˆ−‹•‰ •'ˆ−™ƒ"‡á 'Ž‹† †‰‡ drawings in this application
  % Designed, drafted, and oversaw production of mixer blades with client input
  % •‡† Ð‡•‡Ž‡‡‡•− ƒ•ƒŽ›•‹• ‹• ƒ††‹−‹• −' −Š‡'"‡−‹…ƒŽ …ƒŽ…—Žƒ−‹•• −' ƒ
  % 'ŽŽŽƒƒ'"‡† '• t¯¯Ž

_____

  % Improved and networked the automated manufacturing laboratory so students at Miami's campus in Luxembourg can control the lab to manufacture parts
  % Developed networking software to establish connectivity with remote clients
  % Designed and machined complex pallets for conveyor line
Lean Design
Lean Manuf

_____

_____