

## Engineering Resume Buzz Words

3D Modeling  
Acoustic Modeling  
Aerodynamics  
Allocation  
Analog Electronics  
Architecture Enhancements  
Assembly Design  
Assembly Modification  
Bid and Cost Plus Work  
Bid Sheets  
Bidder Lists  
Board of Safety Standards  
Buildings  
C Programming  
C4 Navigation and intelligence  
Cable Products  
Capital Equipment  
Ceramic Capacitors  
Chemical Engineering  
Chemistry  
Circuitry  
Civil Engineering  
Commercial Projects  
Competitive Analysis  
Complex Electromechanical Systems  
Component Evaluation  
Components and Assemblies  
Compression tests  
Computer Product Design  
Computer Programming  
Computer Software Packages  
Computer-based Transducers and  
Loudspeaker System measurement  
Conceptualization  
Conflicts Resolution  
Consistency and Compatibility  
Construction Coordination  
Construction Estimates  
Construction Industries  
Contract Engineering  
Cost Reduction  
Creep Tests  
Customized Security  
Data Collection and Analysis  
Data Performance Characteristics  
Design and Construction of RF  
Equipment  
Design Methodologies  
Design Verification Testing  
Detailed Models  
Development Environment  
Digital Electronics  
Documentation  
Dynamic Systems  
Economical Solution  
Efficiency Control  
Electrical Analysis  
Electrical Design  
Electrical Engineering  
Electronic Design  
Electronic Equipment  
Electrostatic Discharge  
Emissions Testing  
Engineering Estimates  
Engineering Field Supervision  
Engineering Management  
Environmental Engineering  
Environmental Problems  
Environmental Regulations  
Environmental Testing  
Equipment Maintenance  
Exploration of Mines  
Fabrication Methodologies  
Facilities  
Facilities Engineering  
Facilities Inspections  
Flow Patterns  
Fluid Compression  
Fluid Mechanics  
Fluid Systems  
Functional Flows  
Functionality  
Geological Formation  
Global Marketing  
Government Markets  
Hardware Evaluation  
High-Density Surface Mount  
Printed Circuit/Wiring Board  
High-Speed Applications  
High Temperature Environments  
Highways  
Hydraulic Systems  
Hydrologic Surveys  
Industrial Engineering  
Industrial Projects  
Information-Based Systems  
Injection Molding Design  
Inorganic Chemistry

## Engineering Resume Buzz Words

Integrated Solutions and Services  
Integrated Systems  
Inter-Disciplinary Requirements  
Internal Controls  
Justification Studies  
Land Surveying Services  
Line Balancing  
Load Monitors  
Logical Performance Characteristics  
Logistics  
Machinery  
Machinery Maintenance  
Maintenance Documentation  
Management Process  
Manufacturing  
Manufacturing Problem Resolution  
Manufacturing Process  
Marine Engineering  
Master Specifications  
Mathematical Models  
Mathematics  
Mechanical and Control Systems  
Mechanical Design  
Mechanical Design Integrity  
Mechanical Engineering  
Mechanism Design  
Microscopic Analysis  
Mission-Critical Programs  
Motion Control  
Mounting  
Networked Systems  
Networking Functionality  
New Product Development Environment  
OEm  
Operations Manual  
Part Tolerance  
Parts Modeling  
Performance Characteristics  
Petroleum Accumulation  
Petroleum Generation  
Petroleum Migration  
Phase Separation  
Physical Performance Characteristics  
Planning Polishing  
Powder and Bulk Solids Handling  
Power Supply Test  
Preproduction Engineering Prototypes  
Preventative Maintenance Programs  
Principles  
Problem-Solving Skills  
Procedures  
Process and Procedure Development  
Process and Projects Documentation  
Process Control  
Process Development  
Process Improvements  
Process Methods  
Process Sheets  
Product Development  
Productivity  
Professional Consulting  
Programmable Logic  
Project Cost  
Project Engineering  
Project Management  
Project Specification  
Project Start-Up  
Prototypes  
pWB Fabrication  
Qualitative Analysis  
Quality Assurance  
Quality Assurance Tests  
Quality Control  
Quantitative Analysis  
Radiation Monitoring Equipment  
Radiological Controls  
Reactor Design  
Reactor Maintenance  
Reconnaissance  
Regulatory Compliance  
Regulatory Requirements  
Reliability  
Reliability and Quality Assurance  
Reliability Life Testing  
Research and Development  
Safety Regulations  
Scheduling  
Science  
Scientific Discovery  
Sheet Metal Design  
Space Platforms  
Space Systems and Electronics  
Specifications  
Statistical Analysis  
Statistical Process Controls  
Stress Analysis  
Structural Design  
Subsystems

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Surveillance	Observed
Susceptibility Testing	Operated
System Analysis	Oversaw
System Baselines	Participated
System Characterization and Test	Performed
System Dynamics	Planned
System Maintenance	Prepared
Technical Files	Provided
Technical Guidelines	Represented
Technical Guides	Researched
Technical Support	Reviewed
Technical Writing	Revised
Tensile Tests	Scheduled
Test Planning and Field Operations	Served
Test Plans	Supervised
Test Processes	Supported
Test specimens	Trained
Testability and Verifiability of	Utilized
Requirements	Worked
Testing Policies	Wrote
Testing Standards	
Theories	
Thermodynamics	
Thermoforming Design	
Timing Violations	
Tooling	
Top-Level System Architecture	
Vendor and Partner Technology	
Relationships	
Weight Distribution Properties	
Worst –Case Scenarios	
Written Specifications	

### Verbs

Analyzed  
Applied  
Assembled  
Assisted  
Conducted  
Designed  
Developed  
Directed  
Engineered  
Established  
Evaluated  
Initiated  
Inspected  
Manufactured  
Modified  
Monitored