

# Computer Science

The following list contains a representative sample of job titles of former graduates with a math or computer science major. Use this as an idea list, and remember that it represents some, but certainly not all, of the careers you might consider.

Students obtaining employment immediately upon graduation are usually those with the best college records and a willingness to relocate to find a job. Some of these jobs also require education beyond a bachelors' degree.

## Related Career Titles for Computer Science Majors

*Accountant	*Contract Admin.	*Information Scientist	*Research Analyst
*Actuary	*Cost Estimator/ Analyst	*Risk & Insurance Specialist	*Inventory Control Specialist
*Investment Banker	*Market Research Analyst	*Network Programmer	*Cryptographer/ Cryptologist
*Mathematician	*Database Manager	*Applied Science Technologist	*Air Traffic Controller
*Data Control Admin	*ISO 2000 Specialist	*Robotics Programmer	*Applications Programmer
*Aerospace Engineer	*Data Processing Mgr	*Risk Analyst	*Demographer
*Satellite Communications Specialist	*Software Development Specialist	*Artificial Intelligence Programmer	*Software Support Specialist
*Software Engineer	*Astronomer	*Econometrician	*Meteorologist
*Media Buyer	*Investment Manager	*Biometrician	*Economist
*Mortgage Researcher	*Statistician	*Operations Research Analyst	*EDP Auditor
*Compensation/ Benefits Admin	*Systems Analyst	*Commodity Manager	*Employee Relations Specialist
*Numerical Analyst	*Engineer	*Estate Planner	*Systems Engineer
*Systems Programmer	*Computer Consultant	*Engineering Lab Technician	*Pollution Meteorologist
*Public Health Statistician	*Teacher: Science/Math/Comput ers	*Environmental Technologist	*Computer Marketing/Sales Representative
*Weight Analyst	*Technical Writer	*Hydro Geologist	*Production Manager
*Purchasing/Contract Agent	*Computer Installation & Test Specialist	*Treasury Management Specialist	*Quality Assurance Analyst

*Production Support Specialist	*Computer Engineer	*Transportation Planner	*Physicist
*External Auditor	*Financial Auditor	*Psychometrician	*Computer Programmer
*Computer Facilities Manager	*Financial Consultant	*Underwriter	*Computer Scientist
*Computer-Aided Design Tech	*Consumer Loan/Credit Officer	*Technical Support Rep	*Urban Planner
*Financial Manager	*Value Engineer	*Rate Analyst	

### **Related Major skills for computer science**

Abstract and Formal Reasoning  
 Knowledge of Operating Systems  
 Testing  
 Mathematical Skills  
 Organizing / Simplifying  
 Detail-oriented  
 Work independently and in teams  
 Statistical Analysis  
 Written and oral communication skills  
 Research  
 Efficiency  
 Critical Thinking

Programming Language Concepts  
 Multi-tasking  
 Analyzing  
 Problem-solving  
 Logical Thinking  
 Thoroughness  
 Advanced Quantitative Abilities  
 Designing Systems  
 Marketing concepts  
 Classifying / Systemizing  
 Systematic