Apply Your Degree to Boeing IT

	Responsibilities	Preferred Majors
Information Security	• Evaluates computing & information security risks • Provides consultation, policy development & audit support	Information Systems, Computer Science, Informatics, Information Security/Risk Analysis
Systems/Data Analyst	• Researches processes, applications, systems & data • Consults with customers to clarify & refine requirements • Translates requirements into functional specs • Develops and executes tests	Information Systems, Technology Management, Human Centered Design & Engineering, Informatics
User Experience Specialist	• Conducts user research • Creates design alternatives and builds prototypes • Diagnoses issues and recommends changes	Human Centered Design & Engineering, Informatics
Computing Architect	• Defines requirements, designs, architecture, data & information management systems and components • Incorporates architecture functions into lifecycle • Develops and maintains architecture views and models	Computer Science, Information Management
Network Designer	• Researches, creates, deploys, documents network designs • Performs network maintenance and restoration • Coordinates high level implementation planning	Information Systems, Network Comm
Functional Analyst	• Document & analyze requirements • Manage customer relations • Perform functionality testing	Information Systems, Technology Management, Human Centered Design & Engineering, Informatics

Represents typical alignment between degree and positions — no fixed requirements limiting movement between areas.
Positions available enterprise-wide with most in Puget Sound, Charleston, St. Louis and Southern California.

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Systems Integration	• Apply design principles between systems • Participate in design and implementation of common systems and processes	Information Systems, Computer Science, Engineering, Human Centered Design & Engineering, Informatics
Project Management	• Develop project schedules & budgets • Master project management tools and software methodologies	Information Systems, Technology Management, Informatics, Information Management
Programmer Analyst/ Application Development	• Design, develop, test & implement applications • Documents and maintains computing applications • Integrates application software, database and delivery subsystems	Computer Science, Engineering, Informatics
Configuration Management	• Increase knowledge of system lifecycle management • Apply knowledge processes for software, processes, and documents	All business IS, Computer Science, Informatics
Versatile Technologist	• Analyzes computing requirements and system needs • Work with system hardware, software and components • Ensures systems meet architecture and performance standards	Information Systems, Network Comm., Informatics
Database Administrator	• Designs, develops & maintains databases • Develops and implements database security & correct problems	Information Systems

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