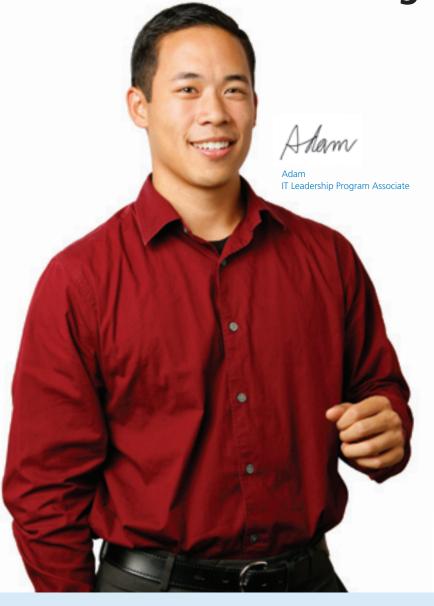


Develop your career and make a global impact...



BD Information Technology (IT) Summer Intern Program

BD's Information Technology (IT) Summer Intern Program is designed to attract highly talented undergraduate and graduate students who want to acquire practical work experience relevant to IT.

By working on key projects or processes, while adding value to BD as an intern, you can expect projects that are both challenging and rewarding. You will work under the management of a BD associate who serves as your coach to aid and assist in your transition into the corporate environment. As part of the broader BD Intern Program, IT Interns can participate in various networking events, career development sessions and team building activities.



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Value Proposition:

As an associate in one of BD's rotational programs, you will have the opportunity early in your career to work on challenging and meaningful assignments that directly impact the organization and its work addressing some of the world's most compelling health problems. Diverse rotations, combined with coaching and development, enable associates to build new skills and explore multiple career paths. These unique programs and a built-in network provide visibility and preparation for future leadership opportunities.

IT internships are designed to provide well-rounded exposure to technical, functional and leadership experiences. Opportunities may include:

- Infrastructure Collaboration, Server, Network and Operations
- SAP ERP Optimization
- Global Information Security

- Business Warehouse
- eMarketing BD Web Support
- Custom Application Development

IT Summer Interns who demonstrate solid performance and exhibit high potential at BD will be considered as candidates for BD's Information Technology Leadership Program (ITLP) upon successful completion of their undergraduate or graduate program.

Internship Qualifications:

Eligible candidates for BD's Summer IT Internship must exhibit the following criteria:

• Completion of Junior year towards a Bachelor's Degree in Computer Science, Computer Engineering, Management Information Systems, Information Technology or a related major - or - Pursuing a Master's Degree in Computer Science, Computer Engineering, Management Information Systems, Information Technology or a related major

- Minimum GPA of 3.0
- Proven organization and time management skills
- Demonstrated technical aptitude and strong leadership potential
- Excellent written and oral communication skills
- Ability to quickly adapt to new professional collaborative environments, deal with ambiguity, take initiative and achieve results
- Prior proven Intern or Co-op experience in an IT field desired but not required

To qualify for this position, you must be legally authorized to work in the United States without restriction as to duration.

Multiple positions are available in Franklin Lakes, NJ with possible internships in Research Triangle Park, NC and San Jose, CA. Subsidized housing options may be available for qualified candidates.



