

Are you ready to be part of building tomorrow's enterprise?

The future has a way of arriving unannounced, but winners are never taken by surprise. Recent events in the global economy have made us realize that organizations need to be future-proofed. It is by identifying new areas of engagement and bringing new thinking and technological breakthroughs into existing ecosystems that enterprises can go fortified into the next generation of business.

Welcome to Infosys.

Tomorrow's careers start here.

Infosys fast facts

Infosys Technologies Ltd (NASDAQ: INFY) defines, designs and delivers IT-enabled business solutions to Global 2000 companies. These solutions focus on providing strategic differentiation and operational superiority to clients. Infosys creates these solutions for its clients by leveraging its domain and business expertise along with a complete range of services.

With Infosys, clients are assured of a transparent business partner, world-class processes, speed of execution and the power to stretch their IT budget by leveraging the Global Delivery Model that Infosys pioneered.

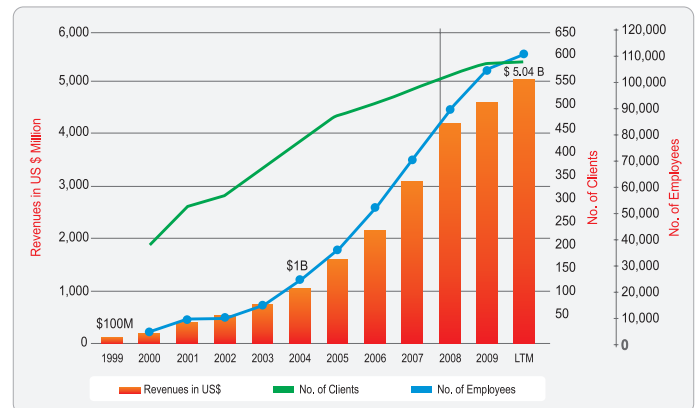
Infosys offerings

Our deep domain expertise enables us to work with Global 2000 companies to create business solutions in these industries:

- Automotive, Aerospace & Defense
- Banking & Capital Markets
- Communication, Media & Entertainment
- Energy & Utilities
- Healthcare & Life Sciences
- Manufacturing & Resources
- Insurance
- Retail & Consumer Packaged Goods
- Services

Key numbers

- Over US \$34 billion in market capitalization on the National Stock Exchange
- Zero debt company with sound cash reserves and a de-risked operating model
- 99.4% repeat business



Global presence

The Americas

Atlanta, Bellevue, Bentonville, Bridgewater, Charlotte, Fremont, Hartford, Houston, Lakeforest, Lisle, Minnesota, New York, Phoenix, Plano, Quincy, Reston, Southfield, Toronto, Calgary, São Paulo, Monterrey

Europe

London, Swindon, Frankfurt, Stuttgart, Waldorf, Toulouse, Stockholm, Amsterdam, Brno, Brussels, Copenhagen, Dublin, Geneva, Helsinki, Łódź, Madrid, Milano, Oslo, Paris, Prague

India

Bangalore, Bhubaneshwar, Chandigarh, Chennai, Delhi, Gurgaon, Hyderabad, Jaipur, Mangalore, Mohali, Mumbai, Mysore, Pune, Thiruvananthapuram

Rest of the world

Dubai, Malaysia, Manila, Melbourne, Moscow, Perth, Reudit, Sharjah, Singapore, Sydney, Tokyo, Brisbane, Wellington, Hangzhou, Hongkong, Shanghai

Building tomorrow's enterprise

The InStep advantage

Program features

- The program runs through the year to suit academic calendars across the globe.
- The average duration of an InStep project is 8-12 weeks. The exact duration depends on the profile of the project and the intern's availability.
- The program is open to students from a select list of universities.

The InStep advantage

- Opportunity to work on high-impact projects involving strategy and cutting-edge research for Infosys.
- First hand exposure to one of the world's fastest growing economies – India.
- Interactions with business leaders and access to senior management through multiple industry and cultural workshops.
- Platform to interact with a diverse group of employees and interns representing over 35 different nationalities.
- Constant support from student mentors to understand Infosys' global delivery model and guidance from project mentors.
- Comprehensive compensation package that includes a monthly stipend, return airfare, accommodation and medical insurance.

How to apply

- Submit your application online at <http://www.infosys.com/InStepweb/>
- Your application will be reviewed for available InStep projects.
- Based on the above, we would facilitate one / two rounds of interviews between you and the project mentor.
- An offer letter will be issued within two weeks of completing the interview.

Awards & recognitions



InStep project opportunities

Students with a technical background are offered an opportunity to work on projects involving cutting-edge technologies in diverse areas such as BPM, Knowledge Engineering, Legacy Modernization, Security, Information Management, CRM, Mobile Computing, SOA, P2P, Enterprise Mobility, Grid Computing, Performance Engineering, Pervasive Computing, QoS and Application QoS, Web Services, Wireless and Web 2.0, with different units such as Software Engineering and Technology Labs (SETLabs), Product Lifecycle and Engineering Solutions (PLES) and System Integration.

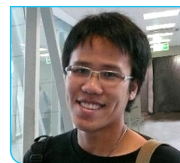
Here's what some of our interns have to say about their projects...



Parul Schroff | Purdue University

The project I was working on introduced me to the emerging concept of digital advertising on wireless devices. It also gave me the opportunity to develop a platform to facilitate the distribution of next-generation smart advertisements to mobile device users using Infosys' expertise in mobile computing, business

analytics and consumer interfacing. This platform promises to generate significant revenues in the years to come since it directly targets digital consumers. This internship gave me the chance to interact with some of the brightest minds from around the world. My hands-on experience working on a live project helped me improve my technical as well as business knowledge. It offered insights into the thought leadership processes that typically take place in companies driven by excellence and innovation. Under the invaluable guidance of my mentors, this internship was surely the best beginning for my venture into the 'real' world.



Wivorn Chowattanakul | University of Waterloo

My experience at Infosys has been nothing short of extraordinary. I was working for Infosys' SETLabs, its research and development arm, on a project related to healthcare economy. My project involved creating a new algorithm to enhance content-based retrieval of domain-

specific medical images from a database. As I worked on the project, I began to see where it fits in the real world context. Preventive care, personalized medicine, case-based diagnostics are some of the exciting areas that are being explored in healthcare research, and I was right in the middle of it at Infosys. Though the project was extremely challenging, I had an incredible mentor who always offered me the guidance and assistance I required. Working in a vibrant and evolving economy like India, I finally understood why the center of gravity of economic power is shifting eastwards.

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