INFORMATION SYSTEMS INTERNSHIP OPPORTUNITIES FOR SUMMER 2019

At Amgen, our mission is to serve patients. It drives all that we do. That’s why working at Amgen is so rewarding. Whether you’re crafting strategies across many functions or refining your business acumen and communication skills, you’ll make a positive difference in the world when you join our team. Come be rewarded for the work you do and help make a meaningful difference for patients. Every single day.

When you participate in our Information Systems internship program, you’ll gain valuable hands-on project experience under the guidance of an IS Manager, receive competitive compensation and housing benefits (for eligible candidates), take part in executive networking events and social networking events, participate in community volunteer project opportunities, enjoy access to our on-site fitness center and much more.

AVAILABLE INTERNSHIP OPPORTUNITIES:

Undergraduate Intern
Job ID# 62513

Graduate Intern
Job ID# 62514
OUR US LOCATIONS
Our corporate headquarters is located along the Southern California coast between Santa Monica and Santa Barbara (40 miles west of Los Angeles). In addition, we have facilities or subsidiaries in the following locations:
- California (South San Francisco, Thousand Oaks)
- Massachusetts (Cambridge)
- Puerto Rico (Juncos)
- Rhode Island (West Greenwich)
- Washington, D.C.
- Florida (Tampa)

For more information or to apply, please visit careers.amgen.com and search “internship” or simply enter the relevant Job ID#.

IS Software Engineer Intern
This role employs software development, configuration and design techniques that ensure adherence to software development standards, performance efficiency, reliable and maintainable code, and self-documenting programs. It leverages a basic understanding of software development methodologies and techniques.

Duties & Responsibilities:
Drafting and updating detailed project plans for small projects or portions of larger projects; assisting in testing, debugging, maintaining, and documenting components of information systems applications; gaining an understanding of basic business processes and transforming them into programming logic; following standard policies and procedures in analyzing situations or data from which answers can be readily obtained.

IS Data Scientist Intern
This role leverages knowledge and experience in different fields to extract knowledge or insights from large volumes of data in various forms.

Duties & Responsibilities:
Executing/analyzing data analysis and modeling projects from project/sample design and processing of data; utilizing advanced statistical techniques to create high-performing predictive models and creative analyses to address business objectives and client needs; testing new statistical analysis methods, software and data sources for continual improvement of quantitative solutions; developing new ways for scientists to interact with data from multiple sources; developing automated capability to read unstructured data and convert it to structured content that is available for analysis and modeling.

IS Business Analyst Intern
This role translates business needs into system requirements. It leverages the skills to clearly capture and articulate the client’s processes, partner with the client to identify process improvement, and translate strategies into information solutions.

Duties & Responsibilities:
Drafting and updating detailed project plans for small projects or portions of larger projects; assisting in testing, maintaining, and documenting components of information systems applications; following standard policies and procedures in analyzing situations or data from which answers can be readily obtained.

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