HOW I.T. TRANSFORMS BUSINESS MODELS

P&G Information Technology

Oral-B® brand in partnership with IT and Research & Development departments enabled introduction of the world's first connected and interactive electric toothbrush at Mobile World Congress 2014. IT identified an innovative and operationally excellent technical vendor, lead application development and govern strict privacy, security and accessibility standards to deliver best in class mobile application. As a result, the interactive electric toothbrush connects to the Oral-B Application that provides real-time guidance while the user brushes, and records brushing activity as data that can be charted and shared with dental professionals, helping to create smarter and more personalized brushing routines.

P&G IT is **2300** STRONG,
made up of people from
65 nationalities and **50** countries with
diverse business leaders who
apply **IT mastery** to deliver game changing,
technology-driven business models and
capabilities

P&G Information Technology

IT Skills

Application & Integration includes the strategy, development, implementation, maintenance and governance of the Company's business applications. **Example roles include: Application Manager, IT Operations Manager, Solution Manager, and Project Manager**

IT Security & Risk includes the strategy, architecture, governance, risk management, threat protection, and compliance of the Company's information, assets, infrastructure, policies and standards. **Example roles include: Risk Assessment Manager, Auditor, Cyber Security Analyst, and Security Architect**

Infrastructure includes the strategy, governance and management of the hardware, software platforms and networks needed to support the development, delivery and on-going maintenance of the Company's applications and information. **Example roles include: Platform Manger, Architect and Regional Network Coordinator.**

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Data & Analytics includes the strategy, architecture, management, and governance of the Company's data, as well as applying advanced analytics and big data methods to drive unique and actionable insights. **Example roles include: Data Scientist, Data Architect, Business Analyst, Solution Manager and Project Manager**

Who do we hire

- Evidence of strong technical expertise or aptitude that complements business leadership potential and skills.

- Passion for solving large, wicked problems through the application of technology.

- Interest and capability to develop mastery in one or more of the IT Disciplines – Application & Integration, Infrastructure, Data & Analytics, IT Security & Risk.

Degrees – BS or MS in MIS, Computer Science, Computer/Systems Engineering, Industrial/Systems Engineering, Info Security, Applied Math, Statistics, Analytics (or like degrees)

ROLES WE OFFER

Application & integration   **Infrastructure**   **Data & Analytics**   **IT Security & Risk**

Product Manager

Data Scientist

Architect

UX Designer

Service Delivery Manager

Solution Manager

Operations Manager

Assurance Manager   Application Platform Manager

Third Party Governance Manager

Ethical Hacking-Penetration Specialist

Technology Solution Manager

Platform Security Specialist

Threat Intelligence Manager

Application Engineer

Digital Marketer

Platform Manager

BU Technologist

Integration Expert   **Project Manager**

Static Code Specialist

Data Governor

Incident Response Specialist
Portfolio Planning Leader

Access Management
Specialist Engineer

Data Analyst

Digital Forensics Specialist

GBS BU Leader

Compliance Manager

Awareness
and Training
Manager

Technical Info Security Leader-Consultant

Application Manager

Facilities and Real Estate Manager

Program Manager

Vulnerability and Threat Manager

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