VISA

As the world's leader in digital payments technology, Visa's mission is to connect the world through the most creative, reliable and secure payment network - enabling individuals, businesses, and economies to thrive. Our advanced global processing network, VisaNet, provides secure and reliable payments around the world, and is capable of handling more than 65,000 transaction messages a second. The company's dedication to innovation drives the rapid growth of connected commerce on any device, and fuels the dream of a cashless future for everyone, everywhere. As the world moves from analog to digital, Visa is applying our brand, products, people, network and scale to reshape the future of commerce. At Visa, your individuality fits right in. Working here gives you an opportunity to impact the world, invest in your career growth, and be part of an inclusive and diverse workplace. We are a global team of disruptors, trailblazers, innovators and risk-takers who are helping drive economic growth in even the most remote parts of the world, creatively moving the industry forward, and doing meaningful work that brings financial literacy and digital commerce to millions of unbanked and underserved consumers. You're an Individual. We're the team for you. Together, let's transform the way the world pays.

PERKS AND CULTURE

- Signing bonus
- Health Coverage
- Wellness program
- Retirement plan
- Employee Stock Purchase Plan (ESPP)
- Community/social outreach
- Sustainability/green initiatives

CURRENT OPPORTUNITIES:

VI.SA/APPLY

EXAMPLES OF INTERESTING PROJECTS

- Maintaining and enhancing VisaNet the network that allows fast, seamless and secure electronic payments to happen
- Working on information security architecture and technology related to VisaNet, web and mobile applications
- Manage cloud identity through researching and developing data protection reporting platform harnessing reporting tool APIs
- Create adhoc quality control unit test cases for a programming language developed at Visa and develop new features to enhance its productivity
- Use an internal tool to create a threat model which highlights the capabilities and features of the tool.
- Provide countermeasures to the identified threats using data flow diagram
- Creating client facing websites, dashboards and portals to display information related to transaction volume, network load and other big data information
- Developing mobile applications on iOS or Android Devices

12301 Research Blvd | Austin, Texas 78759

THE UNIVERSITY OF TEXAS AT AUSTIN

FoCS

FRIENDS OF COMPUTER SCIENCE

www.cs.utexas.edu/partners