GO SHADOW!

Talent Acceleration Program
NXP Security & Connectivity (TAP S & C)

ARE YOU READY to start your technical career in the fast lane?

DO YOU STRIVE TO achieve a true technical expert role in the High-Tech industry and are determined to boost your career by learning quickly from the best?
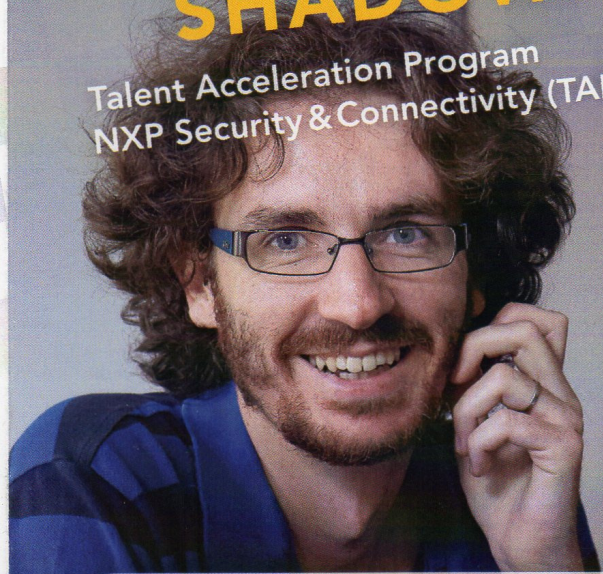
GO SHADOW!
TALENT ACCELERATION PROGRAM S&C (TAP S&C)
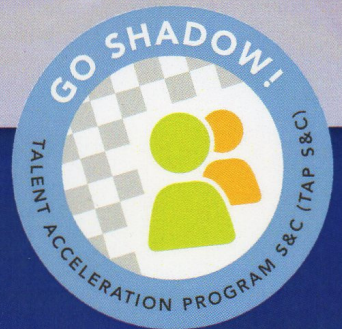
ARE YOU INTERESTED IN LEARNING FROM THE BEST?

Then apply for TAP S&C at **www.nxp.com/careers** via job-ID number 12255 to be considered.

If you have any questions, contact us at **tap.shadow@nxp.com**.

NXP

IF YOU ARE INTERESTED ...

... be sure to apply for our very special **Talent Acceleration Program (TAP)** in our Business Unit Security and Connectivity (S&C) at NXP Semiconductors. We aim to recruit ambitious and outstanding talents with strong technical backgrounds in order to develop our future technical "superstars".

WHAT'S IN IT FOR YOU?

- **18 months** of learning from one of the **12 top technical experts** within our Business Unit
- Participation in all key tasks and projects
- **Coaching, mentoring & participation** in local training programs
- Focused learning from the best by being their **"Shadow"**
- Chance to gain deep technical expertise and **insights into the newest applications** and developments from Day 1
- A fully **individualized program**, which combines your areas of expertise together with the demands of our S&C business, e.g. in one of the following domains:

WHAT WE EXPECT FROM YOU

- Technical know-how and will to grow rapidly in one of the 12 mentioned areas of interest
- Master's degree with excellent results in Electrical Engineering, Physics, Computer Engineering, Mathematics, Microelectronics or related studies
- Curious, creative and visionary personality
- Fast-learning ability
- Strong team player mentality
- Ambition for an exceptional and accelerated technical career
- Passion to work in a vibrant, international and innovative environment

ANTENNA DESIGN
(Austria)

CARD SYSTEMS
(Austria)

CERTIFICATION AND SECURITY ARCHITECTURE
(Austria)

EMBEDDED NON-VOLATILE MEMORY
(Germany)

JAVACARD OPERATING SYSTEM
(Austria)

MOBILE ARCHITECTURE
(India)

NFC HARDWARE ARCHITECTURE
(France)

NFC MOBILE SYSTEM
(Austria)

PRODUCT SECURITY AND VULNERABILITY
(Germany)

SECURE ARCHITECTURE PLATFORMS
(Netherlands)

SMART CARD APPLICATIONS
(Germany)

SMART LOW POWER SYSTEMS
(Austria)