

<b>Job Title</b>	<b>Payment core firmware engineer</b>
<b>Location</b>	<b>Taipei, Taiwan</b>

**Job Description:**

1. Linux/Android driver development.
2. Maintain firmware functionality, compatibility and stability.
3. Collaborate with other engineers to design and develop software and hardware integration applications.
4. Evaluate and test new technologies, MCUs and peripheral ICs.
5. Maintain product quality and solve customer issues.

Salary will be based on personal education, experience, professional ability and potential.

**Requirements**

Working experience: No specific

Education requirements: College, university or above

Department requirements: Electrical and electronic engineering related, information engineering related

Language requirements: English - listening / Beginner, speaking / Beginner, reading / Beginner, writing / Beginner

Tools good at: Linux 、 Android 、 C

It is especially advantageous if you have the following professional experience:

1. Have a certain understanding of ISO/IEC 14443
2. Developed contactless chip (NXP, ST) driver
3. Those with experience in passing EMVCo Contactless L1 (Digital) certification

Apply via: [\[SW-501\] 支付核心韌體工程師](#)