Sir or Madam:

I found this job posting for Apple internships in a Facebook group run by the electrical engineering department at my university. When I saw an opportunity to work on Apple Pay, I had to apply immediately. I am very interested in working with the numerous technologies involved with Apple Pay.

With the recent emergence of these new systems, many questions have been raised about the potential security risks involved. Cybersecurity in the modern world is a topic that I have followed continuously as more forms of communication have become available. Now more than ever, companies must be diligent about addressing every possible problem and exploitation to keep their customer’s information safe. A fundamental issue such as this requires thorough review. As a programmer, I take pride in developing organized, efficient, and sleek code to ensure maximum efficacy and am very interested in building robust solutions to these problems.

As an electrical engineer, I am looking to work with the hardware involved with this technology. The interface between software and hardware bridges my two greatest passions. Evaluating and processing information from a medium that is free-floating is fascinating and must pose intricate challenges. I would definitely be excited about applying what I have learned to this kind communication system.

Working with Apple Pay in the many forms it is used is an experience I am eager to have. I would like to get in touch with someone to talk more about this internship.

Sincerely,

Borja Rojo