RENESAS ENGINEER RECRUITMENT

(FULL-TIME)

I. Opening positions:



II. Requirement:

- University graduates from 2019/ 2020 to Dec. 2021 with major in Electronics,
 Telecoms, Automation, Mechatronics, Computer Science, Computer
 Engineering, Information Technology, Physics, Maths
- Good at technical skill and English skill, strong passion in IC Design and Embedded System

III. Recruitment schedule:

HIRING LAST 5 POSITIONS IN AUGUST (ONLINE INTERVIEW / WORK AT HOME WITH PROVIDED LAPTOP)

↓ Click to APPLY: https://forms.gle/nUQoSEQvjhGJvTNe6

(New Graduates in 2019/2020 or who completes all subjects) before Dec. 2021)

Working time: November or December 2021

IV. About Renesas:

Renesas Design Vietnam Co, Ltd. (http://vietnam.renesas.com), the only subsidiary in Vietnam of Renesas Electronics Corporation- http://wietnam.renesas.com), the only subsidiary in Vietnam of Renesas Electronics Corporation- https://wietnam.renesas.com), the only subsidiary in Vietnam of Renesas Electronics Corporation- https://wietnam.renesas.com), the only subsidiary in Vietnam of Renesas Electronics Corporation- https://wietnam.renesas.com), the only subsidiary in Vietnam of Renesas Electronics Corporation- https://wietnam.renesas.com), the only subsidiary in Vietnam of Renesas Electronics Corporation- https://wietnam.renesas.com), the only subsidiary in Vietnam of Renesas Electronics Corporation- https://wietnam.renesas.com), the only subsidiary in Vietnam of Renesas Electronics Corporation- https://wietnam.renesas.com), the only subsidiary in Vietnam of Renesas Electronics Corporation- https://wietnam.renesas.com), the only subsidiary in Vietnam of Renesas Electronics Corporation- https://wietnam.renesas.com), the only subsidiary in Vietnam of Renesas Electronics Corporation- https://wietnam.renesas.com), the only subsidiary in Vietnam of Renesas Electronics Corporations (Hardware & Software) for global automotive customers:

- Autonomous driving car
- Safe driving/ steering/ braking systems
- Car infotainment & ADAS (Advanced Driver Assistance Systems)

Join Us to Discover The Autonomous World Together!