TUAN NGUYEN BA

TELECOMMUNICATIONS ELECTRONICS

SUMMARY

- I would like to participate in a practical work environment to apply and expand my knowledge, while learning from the team of experts and contributing to the innovative projects of the company.
- I sincerely hope for the opportunity to interview to further discuss my preparation and passion. I believe the support of the company will help me develop professionally and personally in my career as a telecommunications engineer.

ADDITIONAL INFORMATION

- The fundamental principles related to energy and quantum in electronic devices.
- Proficient in utilizing statistics, matrices, and calculus to analyze and solve issues related to electronics and telecommunications.
- Advanced skills in using Office applications, including Word, Excel, and PowerPoint.
- In-depth understanding of both digital and analog circuits, with the ability to design and address issues pertaining to both.
- Basic proficiency in simulating with ModelSim and Quartus software.
- Fundamental knowledge in PCB software.

CONTACT

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EXPERIENCE

STUDENT:

2021-07-Current

- Matlab programming skills for application development through Appdesigner.
- Proficient in C programming, with a focus on using pointers for data management.
- Basic proficiency in simulation tools such as ModelSim and Quartus software.
- Fundamental knowledge of PCB software.
- Proficient in computer architecture, Assembly language, and basic C programming (STM32CubeIDE).

EDUCATION

UNIVERSITY OF SCIENCE - HO CHI MINH NATIONAL UNIVERSITY

Bachelor of Engineering: Telecommunications Electronics | Jul 2021 - Current

Currently in the third year at the University of Science - Ho Chi Minh National University. The current Grade Point Average (GPA) is 7.0/10.

WORK-RELATED CONTACTS

Ba Tuan
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