**NAME**(이름)

연락처(핸드폰): 이메일 주소:

Applied Position:

**QUALIFICATIONS (대표강점)**

**EDUCATION (학력사항)**

XX University Feb 2007 - Feb 2010

Bachelor of

**SKILLS & CERTIFICATION (기술과 자격사항)**

**Language:** English (Fluent / Advanced / Intermediate / Basic), Korean (Native)

**Computer:** Excel, MS Word, PowerPoint

**Certification**

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**OTHERS (기타)**

**Date of Birth:** May 12nd, 2000

**Address:**

**Military Service:** Discharged from Korea Army

**PROJECTS & INTERNSHIPS EXPERIENCES (프로젝트 및 인턴십)**

**예시 Semiconductor Design and Fabrication Internship May 2023 - Present**

*XX Technology | Seoul, South Korea | June 2023 - August 2023*

* Worked with the R&D team to help design and test basic components like memory chips.
* Assisted in using software to check how memory chips work and make sure they function properly.

**예시 Capstone Project: Design of a Simple Memory Storage System Mar 2023 – Apr 2023**

*XX University | Incheon, South Korea | September 2022 - May 2023*

* Led a team of 4 students to design a simple memory storage system that can store and retrieve data for small devices.
* Used basic programming and hardware design tools to create a working model of the system.

**PART-TIME JOB EXPERIENCES (아르바이트 경험)**

**예시 Teaching Assistant May 2023 - Present**

*ABC English Academy | Seoul, South Korea | September 2021 – February 2022*

* Assisted in teaching English to students aged 8 to 12, focusing on grammar and conversation skills.
* Prepared and organized teaching materials to enhance classroom engagement.

**예시 Barista May 2023 - Present**

*ABC English Academy | Seoul, South Korea | September 2021 – February 2022*

* Starbucks Coffee | Seoul, South Korea | March 2022 – August 2023
* Provided excellent customer service by taking and preparing customized drink orders efficiently.
* Handled daily cash tran Assisted in teaching English to students aged 8 to 12, focusing on grammar and conversation skills.

**EXTRA-CURRICULAR ACTIVITIES (기타특별활동)**

**예시 Member, Robotics Club May 2023 - Present**

*XX University | March 2022 – Present*

* Participated in national robotics competitions and worked on building autonomous robots.
* Learned programming languages such as Python and C++ to develop robot functionalities.
* Collaborated with a team to win second place in the 2023 National Robotics Championship.

**SELF-INTRODUCTION (자기소개\_자유형식)**

\* 작성 후 (적색) 글자는 지우시고 제출하시면 됩니다.

\* lucia@ pinn.co.kr 로 제출 합니다.

\* 제출시 파일명은 학교명@이름\_전공으로 제출 부탁드립니다.

(예: XX UNIV@NAMGIL KIM\_Computer Engineering)