NAPI Application Form for NAIST Project for Interns
January 2022

PERSONAL DATA

Family Name	First Name	Middle Name	
			Click to place a 4.5cm by 3.5cm photograph (.png) of yourself taken within the last 6 months. Black and white or colored photos are acceptable, as long as the size requirement is followed.
Date of Birth (MM/DD/YYYY)	Sex	Civil Status	
Email Address		Contact Number/s	

ACADEMIC AND RESEARCH BACKGROUND

Year and Course	Cumulative QPI If graduate student, indicate final undergraduate cumulative QPI	(Expected) Year of Graduation Example: May 2022

Title of Thesis (or major research work)	Adviser If thesis adviser is not applicable, the instructor who checked the work may be placed here

Japanese Language Proficiency

JLPT Level: Writing: Conversation:

Japanese Class/es (FLC), if any:

Which NAIST laboratories are you interested in?
Please refer to http://napi.naist.jp/napi2022/labs.html for the list of available topics and links to their laboratory homepages

1st Choice: 2nd Choice:

RECOMMENDER'S INFORMATION

Professor's Name
Email Address
Relation to Applicant
Department Chair   Program Director   Thesis Adviser   Other (please specify)

I hereby declare that all information provided by me in this application is true and correct to the best of my knowledge.

Signature of Applicant: _____   Date (MM/DD/YYYY):
Click above to place your signature (.png).
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1. Write a brief description of your thesis topic or research theme. How is it related to your chosen NAIST laboratories?
(250 words or less)

2a. Why are you suited to your first laboratory choice?
(150 words or less)

2b. Why are you suited to your second laboratory choice?
(150 words or less)

2c. What other research fields (not covered by your chosen laboratories) are you interested in?
(150 words or less)

3. Which of the following are you proficient in? Indicate the length of experience, list your most relevant technical skills under each, and briefly specify where you have used them.
Skills may be repeated (e.g., mathematical simulation for both MATLAB and Python).
Only include what you regularly use. Do not include what you briefly learned in the past but have not used since. Specify course codes where applicable.

Examples:

Language/Software/Platform	Experience	Technical Skills	Where Applied
☑ Python	3 years	Deep Learning, Mathematical Simulation	Thesis, final projects for CSxxx and CSxxx
☑ SPSS	6 months	Statistical Analysis, Data Visualization	Epidemiology project under DOST
Android Development			
Android Studio			
antiSMASH			
Arduino			
AutoCAD			
C, C++			
Hadoop			
HTML, CSS			
iOS Development			
Java			
JavaScript			
MATLAB/Octave			
MS Excel			
NetLogo			
PHP			
Processing			
Python			
R			
RapidMiner			
Ruby			

Language/Software/Platform	Experience	Technical Skills (most relevant)	Where Applied
Ruby on Rails			
SAS			
Scilab			
Shell Scripting			
SolidWorks			
SPSS			
SQL			
Swift			
Tableau			
Unity			
Visual Basic, VBA			
Others (please specify) Note: Write N/A under the first column if the skill is unrelated to programming (e.g., DNA amplification with PCR, linear algebra).			

4. Why should you be accepted into this program?
(100 words or less)

5. What do you expect to gain from this internship?
(100 words or less)

6. Have you applied to or have received any other research internships, scholarships, and job opportunities?
Please list them, including the duration of the program, if any.

ACADEMIC OPPORTUNITIES

Name of Scholarship/Internship Example: Lab stay	University/Organization/Institute UC Davis	Time Frame Jan – Mar 2022

INDUSTRY OPPORTUNITIES

Name of Internship/Work Example: Internship at DICT	Company/Organization/Institute DICT	Time Frame Jun – Aug 2020

7. What are your plans after graduating?
Example 1: In 3 years, I will be working for Google
Example 2: I will be entering MS right after graduating