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Application Form

It is answered as below:

- Question 1

Please tell us the month and year (Gregorian calendar) when you graduated from junior high school.

April 2015
- Please tell us the name of the junior high school you graduated from.
(Example: ▲▲ Prefectural XX Junior High School)

Nageshwari DM Academy of Science
- Question 2

Please tell us your high school/technical college graduation date (including expected date).

August 2017
- Please tell us the name of the high school/technical college you graduated from.
(Example: ▲▲ Prefectural XX High School)

Nageshwari College of Science
- Question 3

Please tell us the date and year of your enrollment in university (including university, junior college, and vocational school) .

January 2018
- Please tell us the name of the university you are graduating from (or expect to graduate from)
(e.g., XX University, ▲▲ Faculty, ■■ Department)

Department of Computer Science and Engineering, Faculty of Engineering, Rajshahi University, Bangladesh
- Please tell us your expected graduation date (including university, junior college, and vocational school) .

August 2023

- Question 4
- This question is for those who have graduated or are expecting to graduate from a graduate school.
Please select the type of graduate school you are expecting to graduate from.
***If you are expecting to graduate from a four-year university, please select "Not applicable."**
- Graduate School (Master's)
-
- Please tell me the date and year of enrollment in graduate school (master's degree)
- .
- October 2023
-
- Please tell us the name of the graduate school (master's degree) you are graduating from (or expecting to graduate from)
(e.g., XX University, Graduate School of ▲▲ Studies, Major in ■■)
- Shizuoka University Graduate School of Science and Technology Informatics
-
- Please tell us the date and year of your graduation from graduate school (master's degree) (including expected date).
- September 2025
-
- Question 5
- If you have a school history other than the above options, please use the examples as a reference.
- Example: Graduated from XX Junior College in March 2019
Enrolled in XX University in April 2019
Expected to graduate from XX University in March 2023
(not answered)
-
- Question 6
- This is for those who have graduated.
Do you have any previous work experience?
*If you have experience at two or more companies, please let us know by email.
***If you are not a graduate, please select "No."**
- no
-
- Question 7
- Please write in detail about the major and seminar you are working on. (200 characters or less)
*If you have not yet decided, please write your plans and wishes.
200 characters or less
- If a ball rolls onto the road while driving near a playground, the driver can slow down, thinking that a child may chase after it. However, conventional AVs rely on preprogramming and have difficulty recognizing danger. In this study, we integrate LLM as a decision-making agent in the ADS , enabling human-like reasoning within a multi-agent framework . This improves V2V communication and collaboration between vehicles, enabling more adaptive decisions.
-
- Question 8
- What resonated with you about JATCO and made you want to work there? (200 characters or less)
- JATCO supports the growth of its employees through the New Leader System and overseas training. I felt that this was a workplace where I could grow while creating new value. I would like to work in an environment like this, improving my skills and contributing to society. I am majoring in information science, but I would like to be involved in products that can be seen, touched, and have a positive impact on society.
-

- Question 9 How do you think you can utilize your strengths at JATCO? (200 characters or less)
- My strengths are my ability to communicate with people from different backgrounds and quickly open up to them. During my undergraduate studies, I made many friends who spoke different languages and cultures. My skills in understanding people's feelings, reading situations, and learning about different cultures help me to communicate smoothly. I believe that by utilizing these strengths, I can understand JATCO's products and workplace culture, grow, and contribute to the company.
-
- Question 10 Please tell us about the areas you were interested in and the things you learned during your university (or graduate) studies. (250 characters or less)
- My current research focuses on adding human-like reasoning to decision-making in unknown and dangerous situations, aiming to contribute to the evolution of autonomous driving to Level 5. I have a bachelor's degree in Computer Science and Engineering and have practiced competitive programming using C and C++. I also worked on projects using STM32 microcontrollers and gained a basic knowledge of embedded systems. My major is information science, but regardless of the field, I would like to be involved in products that I can see with my own eyes, touch with my own hands, and have a meaningful impact on society.
-
- Question 11 What was your biggest passion during your time at university (or graduate school)? If you were part of a team, please include your role in the team. (250 characters or less)
- One of my biggest passions during my time at university was combining coding and hardware to create concrete solutions. We decided to build a network system using STM32 microcontrollers. We learned by trying, failing, and trying again. My job was to write C code, create specific functions, and run the hardware. What I learned from that was to never give up, to collaborate well with others, and to solve problems step by step.
-
- Question 12 JATCO is a manufacturing company. What do you think is important in manufacturing? Please tell us your reasons and share your experiences. (250 characters or less)
- 250 characters or less
- In my STM32 microcontroller projects, I learned that even small mistakes can ruin the outcome. For example, my C code had no bugs in one particular function, but I couldn't get the output I expected. After weeks of frustration, I found out that the microcontroller chip itself was defective, even though it was made by a trusted company. I think that in manufacturing, it is most important to check each and every component carefully to ensure quality.
-

Question
13

Please tell us the type of job you would like to do.

*Only students from science departments can apply for technical jobs.

Technical jobs

Please choose one of the following departments that you would like to be assigned to at this time .

[Example of work content]

① Production department Work

to carry out consistent production preparation from drawings to finished products, and

to realize the world's best manufacturing

. Specifically, new production method development, new product prototyping, production line process design,

equipment introduction, efficiency, product quality and cost management, etc.

② Development department Work to realize the world's best powertrain

by anticipating the demands of customers, future car culture, and society.

Specifically, new technology development, new product planning,

material/parts/control development, verification (experiment), development

quality and cost management, etc. ③ General Technology Please select this if

you would like to be assigned to a department other than ① or ②, or if you are considering your preferred department.

② Development

Question
14

Please write in detail about the qualifications and licenses you hold. (100 characters or less)

100 characters or less

(not answered)

Question
15

If you have a TOEIC score, please enter it here.

(not answered)

If you have a TOEFL score, please enter it here.

(not answered)

If you have an EIKEN (Test in Practical English Proficiency) grade, please enter the grade in numbers.

*Example: Grade 1 = "1", Pre-1st grade = "1.5", Pre-2nd grade = "2.5"

(not answered)

If you have any other foreign language qualifications, please write them down. (50 characters or less)

50 characters or less

(not answered)

Question
16

Please upload a photo of your face.
rafi.jpg

