

# WONG JUN HONG (JADEN)

• 97343985 (WhatsApp) • [wongjunhong9723@gmail.com](mailto:wongjunhong9723@gmail.com)

## EDUCATION

**NATIONAL UNIVERSITY OF SINGAPORE**

**Aug 2018 – Present**

**Bachelor of Science (Hons)**

Major in Computational Biology, Minor in Computer Science

Date of Graduation: May 2022

## RELEVANT SKILLS

### Current

- Illustrated fluency in the practical analysis of microarray and next-generation sequencing (NGS) data using programming language **R**
- Developed understanding in the design and implementation of data structure and algorithms, through the programming language **Java**
- Proficient in solving problems (Kattis) using programming languages **Java** and **Python**

### Future

- Well-versed in programming with **SQL** data
- Coherent in basic concepts in search and knowledge representation as well as to a number of sub-areas of **Artificial Intelligence**, as well as **Natural Language Processing**
- Launch a mobile application (iOS) using **Swift** as part of a personal project, by July 2020
- Develop solid understanding in **Machine Learning** during exchange program at **Lund University** (Sweden), August 2020

## WORK AND INTERNSHIP EXPERIENCES

**Start Tuition: Tutor**

**May 2018 – Present**

- Emphasized on punctuality, efficiency in teaching methods, while paying attention to details

## CO-CURRICULAR ACTIVITIES AND VOLUNTEER EXPERIENCES

**NUS Science Bash Committee: Head of Programs and Marketing Executive**

**Aug 2018 – Present**

- Annual event with an outreach of 20,000 people
- Orchestrated flow of events, as well as manpower allocation and venue planning
- Developed skills in negotiation, envisioning alternate program plans and outsourcing event venues
- Headed a team to put up performance while inculcating personal beliefs such as efficiency, teamwork and attention to details

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## ADDITIONAL INFORMATION

- **Languages:**
- Fluent in Chinese and English
- **IT Skills:**
- Showcased proficiency in Python, Java and R
- **Interests:**
- Aspired independent traveler, favorite solo-trip was spending 2 weeks in Japan to understand culture and conversing with locals, explored experiences in Japanese cuisine absent from Singapore
- Aims to start developing his first mobile application during upcoming semester break
- Prioritises on learning and the process of learning, to make full use of opportunity given to study Computer Science related programs to diversify related skills