# BRIAN GABINI

## BSCS-ST STUDENT

## PERSONAL PROFILE STATEMENT

Motivated, hard-working, and adaptable Computer Science student seeking a position in a research institute. I am eager to contribute my technical skills and passion for computer science to further research initiatives. With a strong focus on computer vision, I am dedicated to making meaningful contributions within the research institute and pursuing my professional development in this field.

## EDUCATION

**BS Computer Science Major in Software Technology, 2021 - Current**
**De La Salle University Manila** - Manila, Metro Manila
- Member of **La Salle Computer Society**
- First Dean's List Term 1, Academic Year 1
- First Dean's List Term 2, Academic Year 1
- Second Dean's List Term 1, Academic Year 2
- Second Dean's List Term 2, Academic Year 2

**Secondary School, 2015 to 2021**
**St. James Academy** - Malabon, Metro Manila
- Member of Peer Facilitators 2019
- Member of Sports Matrix 2015-2018

**Primary School, 2009 to 2015**
**St. James Academy** - Malabon, Metro Manila

## HOBBIES AND INTERESTS

- I enjoy reading non-fiction books, manga; playing musical instruments, jogging, listening to music, watching tv shows and movies, and socializing with friends and family

## SEMINARS

**P&G - Role of IT in Supply Chain**
Hosts: Collaboration of LSCS and P&G
via Zoom 2023

**Seven Seven Global - RPA and Software Development Lifecycle**
Hosts: Collaboration of LSCS and Seven Seven
via Zoom 2023

**Data Privacy**
Hosts: Collaboration of GDSC USTP, GDSC Xavier, and GDSC STI CDO
Speaker: Danny Cheng
via Zoom 2022

## CONTACT

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**Email:** briangabini@gmail.com
**Nationality:** Filipino
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## SKILLS

- Excellent knowledge of a variety of programming languages including Java, Python, MySQL, JavaScript, C, Kotlin
- Familiarity with machine learning algorithms and techniques
- Proficiency in using Git for version control.
- Experience with Git workflows, branching, and merging
- Knowledge of web development concepts and technologies
- HTML, CSS, and JavaScript for front-end development
- MySQL database management
- Querying databases using SQL.
- Database Design and Normalization
- Adequate knowledge in Machine Learning
- Self-Motivated
- Decision-Making
- Problem Solving
- Multi-tasking Abilities
- Teamwork and Collaboration

## LANGUAGES

English:
Fluent

Tagalog:
Fluent

## SEMINARS

**Mathematics Prizes: Hallmarks of Excellence with Oddities**
via Zoom 2022

**Android Study Jam 2021**
via Zoom 2021

**Identifying Career Goals 101**
Host: Collaboration of Oracle and DLSU
via Zoom 2021

**Explore Boundaryless Tech Career Opportunities**
Host: Collaboration of Accenture and DLSU
via Zoom 2021

**Job Search Skills & Professional Networking**
Host: Collaboration of Chinabank and DLSU
via Zoom 2021

**MSCI Career Talk**
Host: Collaboration of MSCI and DLSU
via Zoom 2021

**Leadership and Communication Skills**
via Polytechnic University of the Philippines 2019