



ROLAN JAY P. SAMONTE

Undergraduate | Internship Applicant

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📍 Navotas City

ABOUT ME

Undergraduate student with strong academic background and consistent scholarship standing. Experienced with backend development learned through coursework and seminars. Seeking an internship to gain hands-on industry experience, further develop technical skills, and contribute to real-world projects.

EDUCATION

2022-Present

Eulogio “Amang” Rodriguez
Institute of Science and
Technology

Bachelor of Science in Computer Science

Currently pursuing a bachelor's degree with a cumulative GWA ranging from 1.21–1.50. Recipient of the **DOST-SEI Scholarship Program (RA 7697)** since first year. Gained experience in multiple programming languages through coursework and projects.

2020-2022

Filemon T. Lizan Senior High
School

Science, Technology, Engineering, and Mathematics

Graduated with High Honors, achieving a General Weighted Average of 97. Maintained the **NavotaAs Scholarship Program** throughout senior high school.

2016-2020

Tanza National High School

Information and Communications Technology

Completed two years in the ICT track (TLE), focusing on computer hardware and software fundamentals. **NavotaAs Scholarship Program** recipient. Graduated with High Honors, GWA of 96.

SKILLS

Technical Skills

- **Programming Languages:** Python, Flutter, Java, Visual Basic .NET, JavaScript, C#, C++, SQL
- **Web and System Development:** React, FastAPI, Backend Integration, Database Management (MySQL, Firebase, PostgreSQL), Web Development (HTML, CSS)

Productivity and Design

- **Productivity Tools:** Microsoft Office (Word, PowerPoint, Excel), Google Suite (Docs, Slides, Sheets)
- **Media Software:** Canva, Photo and Video Editing

ACTIVITIES AND SEMINARS

- **CS50x (Harvard University)** - Completed coursework covering software fundamentals including algorithms, data structures, and web and system development.
- **Blue Hacks (Hackathon, Ateneo de Manila University)** - Built a functional Android and Windows application within 24 hours using Flutter and Firebase in a team-based environment.
- **School-Led Seminars & Workshops** - Attended technical seminars, covering Cloud Computing, Cybersecurity, and Data Analytics