



NETHAN QUINN G. JAEL

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

A highly motivated and knowledge-driven computer science undergraduate seeking to expand expertise in applied statistics and data analysis. Eager to seize every opportunity to learn from real-world industry experiences and apply academic knowledge to practical challenges.

CONTACT

- ☎ +639695085675
- ✉ nethanquinnjael@gmail.com
- ✉ nethanquinn.jael@students.isatu.edu.ph
- 💎 Nathan Quinn G. Jael
- 🌐 <https://kenryotabi.netlify.app>

EDUCATION

Iloilo Science And Technology University

Bachelor of Science

2022- Ongoing

RELEVANT COURSEWORK

- Software Engineering
- Discrete Math
- Data Analysis
- Probability and Statistics
- Machine Learning
- Statistical Programming

ACHIEVEMENTS

- 2025 ● #HACK Hackathon
– Discipleship Hackathon
- 2025 ● ISAT-U KWADRA TBI Cohort 4
– Tech Startup Pitching
- 2024 ● Dean's Lister

OBJECTIVE

On-the-Job Training

December 2025

As a driven and knowledge-oriented computer science undergraduate, I am eager to pursue practical training to further both my academic development and professional growth, fulfilling an essential component of my degree program. With a strong interest in applied statistics and data analysis, I strive to deepen my understanding of how technology and data inform real-world solutions. Beyond classroom learning, my engagement in academic and technology-related activities reflects my commitment to continuous improvement and meaningful contribution. This training opportunity will allow me to broaden my skills, gain valuable industry exposure, and prepare to contribute to future innovations that positively impact communities.

APPLIED DATA SCIENCE COURSES

Exploratory Data Analysis (EDA) in Python

Gained hands-on experience in analyzing, visualizing, and interpreting complex datasets using Python, extracting actionable insights to inform data-driven decisions.

Data Manipulation with Pandas

Developed expertise in cleaning, transforming, and structuring large datasets for analysis, enhancing efficiency and accuracy in preparing data for statistical modeling and reporting.

SKILLS

- ★ Adaptable & Strong Work Ethic
- ★ Data Manipulation & Visualization
- ★ Strong Analytical & Problem-solving Skills
- ★ Python & Data Analysis (pandas, NumPy, Matplotlib)

LANGUAGES

English **8/10**

Tagalog **8/10**