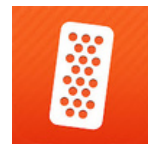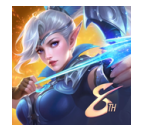# Denzel Lysander E. Cua

BS MECHANICAL ENGINEERING 2B

Personal Background

I am from **Tagum City, Davao del Norte**. Growing up here has shaped my appreciation for steady progress, discipline, and adaptability, values that I carry into my academic and personal pursuits.

My hobbies and interests include:

- Reading Chinese novels, improving my focus and appreciation for storytelling.

- Playing video games, which enhances problem-solving and strategic thinking.

- Exploring cars and automotive content, reflecting my interest in mechanical systems and design.

- Watching Reddit stories, where I learn from diverse real-life experiences.

Skills & Career Goals

Core Skills

- Adaptability – ability to adjust to new challenges and environments.
- Technical Drawing – proficiency in creating accurate engineering designs.
- Teamwork – ability to collaborate effectively with peers and professionals.
- Problem-Solving – analyzing engineering challenges and developing practical solutions.

Short-Term Career Goals

- Apply theoretical knowledge to real-world engineering applications.
- Gain hands-on experience through academic projects and training.
- Build a strong academic and practical foundation for future growth.

Long-Term Career Goals

- Earn career-relevant certifications and potentially pursue a PhD abroad.
- Achieve professional and financial stability through a sustainable engineering career.
- Contribute to society by advancing engineering technology and solutions.

Inspiration

"All is Well"

3 Idiots

My inspiration comes from the movie 3 Idiots and the quote "All is Well."
It reminds me that challenges are opportunities to learn and grow. This mindset encourages me to strengthen my skills, embrace teamwork, and approach problems with a calm and solution-oriented perspective as an aspiring engineer.

Thank You!

Thank you for taking the time to read my personal introduction. I appreciate the opportunity to share my skills, inspirations, and goals, and I hope this provides a clear glimpse of who I am and what I aspire to achieve.

Github: https://github.com/dcua-bot