

Putu Haridas Chandra Gayatri

+6282145213704 | chandragayatri0409@gmail.com | www.linkedin.com/in/haridaschandra

Pharmacy graduate with a strong interest in pharmaceutical manufacturing and quality control, supported by academic and practical experience in laboratory testing, in-process control, and GMP. Experienced in analytical laboratory activities, quality standards, pharmaceutical processes, and documentation. Demonstrates strong attention to detail, analytical thinking, adaptability, and problem-solving skills. Eager to contribute to production quality and process improvement while continuing to develop professionally in the pharmaceutical industry.

EDUCATION

Universitas Udayana, Pharmacy Professional Program

Sep 2025 – Nov 2026 (expected)

- GPA: 3.72/4.00

Universitas Udayana, Bachelor of Pharmacy

Aug 2021 – Jun 2025

- Major in pharmaceutical analysis, GPA: 3.84/4.00 (Cumlaude)
- Actively involved in scientific activities, pharmaceutical internship, and volunteer events.
- Completed a final project titled “Effect of Fermentation Time on Phenolic Content in Arabica Green Coffee Bean (*Coffea arabica* L.) Ferment Filtrate Using *Saccharomyces cerevisiae*”.
 - Conducted phenolic content using UV-Vis Spectrophotometry and compound identification using GC-MS (Gas Chromatography-Mass Spectrometry).

WORK EXPERIENCES

PT. Etana Biotechnologies Indonesia | Qualification & Validation Intern

Apr 2026 – May 2026

Jakarta, Indonesia

- Supported performance qualification report activities and gained practical knowledge of ALCOA+ principles in pharmaceutical documentation.
- Participated in departmental induction programs across Quality Assurance, Quality Control, and Warehouse, and other key pharmaceutical functions.
- Gained exposure to deviation management and CAPA processes related to qualification and validation activities.
- Gained practical knowledge of the Good Manufacturing Practices (GMP), Good Documentation Practices (GDP), and equipment qualification life cycle.

Balai Besar Pengawas Obat dan Makanan (BBPOM) di Denpasar | MBKM Intern

Sep 2024 – Dec 2024

Bali, Indonesia

- Rotated across therapeutic and narcotics, traditional medicine and cosmetics, and food testing laboratories, gaining hands-on exposure to laboratory testing procedures, quality standards, and regulatory requirements.
- Assisted in laboratory testing and evaluation of product quality in accordance with established procedures.
- Assisted a Micro and Small Enterprises (UMK) throughout the process of preparing regulatory requirements for CPOTB certification of traditional medicines products.

Pusat Pengolahan Pasca Panen Tanaman Obat (P4TO) | Intern

Dec 2025

Bali, Indonesia

- Assisted in various post-harvest processing activities of medicinal plants.
- Performed In-Process Control testing of medicinal plant simplicial as part of Quality Control (QC) procedures.
- Enhanced knowledge in formulation of herbal preparations, gaining hands-on experience in developing medicinal plant products.
- Gained practical knowledge of Good Manufacturing Practices (GMP) for Traditional Medicines.

Laboratory Assistant of Organic Chemistry Practice

Mar 2024 – Jul 2024

Bali, Indonesia

- Prepared pre- and post-test questions to assess 90+ students' understanding of organic chemistry practice concepts.
- Monitored attendance and evaluated laboratory performance of 90+ students, providing constructive feedback to support learning improvement.
- Supervised students during laboratory practice sessions and facilitated effective communication to ensure proper understanding of experimental procedures and laboratory activities.

Laboratory Assistant of Analytical Separation Method Practice

Sep 2023 – Jun 2024

Bali, Indonesia

- Monitored attendance and evaluated the laboratory performance of 85+ students, providing constructive feedback to support learning and continuous improvement.
- Prepared pre-and post-test questions to assess 85+ students' understanding of basic analytical separation concepts.
- Applied analytical techniques and separation methods during laboratory sessions, strengthening practical understanding of organic chemistry principles.

ORGANISATIONAL EXPERIENCES

68th IPSF World Congress | Member of Group Leader Division

Aug 2023

Bali, Indonesia

- Led and coordinate international delegates from 10+ countries, communicating schedules, program updates, and important information to ensure smooth participation throughout the event.
- Facilitated effective communication and coordination across diverse cultural backgrounds, ensuring delegates felt supported throughout the event.

Tryout UKMPAI Universitas Udayana | Member of Scientific Division

July 2023

Bali, Indonesia

- Prepared tryout questions and regulations to ensure a structured and standardized examination process.
- Facilitated 200+ participants by coordinating registration, providing necessary tryout information, and ensuring timely access to the online tryout platform.

Farmasi Peduli Kesehatan | Member of Public Relation Division

Aug 2022

Bali, Indonesia

- Facilitated communication with more than 10 internal and external parties, coordinating information, requests and event-related matters to support smooth event execution and was able to achieve a satisfactory end result based on the both party attendance.
- Established and maintained communication with internal and external parties, ensuring timely dissemination of information and follow-up throughout the event preparation.
- Coordinated with internal committee teams to relay updates and align communication.
- Managed real-time event reporting, documenting, and communicating key activities and highlights throughout the event.

ACHIEVEMENTS

- Awarded research funding through Program Kreativitas Mahasiswa – Riset Eksakta (PKM-RE) 2023, funded by the Indonesian Ministry of Education, Culture, Research, and Technology (Kemendikbudristek) for the project “The Effect of Salak Variety on the Antioxidant Activity of SNEDDS Formulations Containing Ethanolic Extract of Salak Fruit Peel to Enhance Cancer Therapy Effectiveness”
- 3rd Place Winner at the National Essay Competition, Inovasi Sains Udayana 2023 for an idea “Maternal Care” a machine learning based self monitoring system for hypertension in pregnancy.
- 1st Place Winner at the National Public Poster Acute Scientific Competition 2022 for designing a public health poster focused on early prevention of coronary heart disease.
- 2nd Place Winner at the National Poster Competition Pramunas XIX ISMAFARSI 2022 for presenting “Mame Gummy” designed to support kids immune health during the COVID-19 pandemic.
- Silver Medal In World Invention Technology Expo recipient for invention “Magic Rhicitin” an antioxidant herbal drink formulation to prevent oxidative stress.
- Gold Medal and Special Award recipient in the Bangkok International Intellectual Property, Invention, and Innovation Technology Exposition (IPITEx 2019) issued by the National Research Council of Thailand for Invention “Citrusella” an antibacterial facial spray citrus peel-based extract for acne vulgaris.

TECHNICAL SKILLS & LANGUAGES

Languages: Bahasa Indonesia (Native), English (Full working proficiency), and Deutsch (Limited working proficiency).

Tools: Microsoft products (Word, Excel, PowerPoint, OneNote), Google Workspace (Docs, Sheets, Meet), Graphic design (Canva).