

# STEVEN IMANUEL NAIBAHO

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## ABOUT ME

Computer Science graduate from Universitas Negeri Medan with a focus on Machine Learning, Big Data, and Web Development. Possess strong capabilities in Machine Learning, Big Data, Design, Web Development, administration and software installation. Equipped with a combination of technical expertise and soft skills, particularly problem-solving abilities that enable effective performance both independently and in team settings, along with the capacity to quickly adapt to technological changes and evolving business needs.

## EDUCATION

### Universitas Negeri Medan (2020 - 2025)

Computer Science - GPA 3.56

Actively participated in various campus activities and external organizations, namely Google Developer Student Club (GDSC USU) and Indonesian Christian Student Movement (GMKI) FMIPA Unimed Chapter. Participated in various competitions including Gemastik, E-Time PNJ, and Dimasti AMLI. Also participated in MSIB activities from Kampus Merdeka, specifically the AI-Blockchain program from Bisa AI Academy and Machine Learning Cohort at Bangkit Academy led by Google, GoTo & Traveloka.

## EXPERIENCE/TRAINING/BOOTCAMP

### AMIK MBP – Internship

February 2019 – May 2019

- LAN network installation in campus laboratories
- Software and operating system installation for UTBK 2019
- PC assembly and installation to build new laboratories

### Bless Computer – Internship

September 2019 – November 2019

- Performed software installation including Windows, MS Office, drivers, network, and other applications on PCs
- Conducted hardware repairs such as disk replacement, motherboard cleaning, and thermal paste replacement

### AI Blockchain – MSIB

August 2022 – December 2022

- Learn courses at Bisa AI Academy with mentors in: Machine Learning, Blockchain Structure, Data Science, Deep Learning, Cyber Security and Cloud Computing, as well as attending online classes.
- Following soft skills activities as a speaker at the webinar "Python For Data Science for Beginners" organized by Bisa AI Academy on the [tampil.id](#) platform.
- Created portfolios including "Organic/Recyclable Waste Classification using CNN" and "Movie Ticket Sales Prediction using Linear Regression"
- Built a Cyber Security project with the team: "Using Random Forests for Network-based Anomaly Detection at Active Routers".
- Built a final project with the team: "Crypto Price Tracker real-time app" - a web-based application to predict digital currency prices in real-time using crypto price API from CoinCap.

### Machine Learning – Bangkit Academy Led By Google, GoTo and Traveloka

August 2023 – January 2024

- Attended Google training and certification as well as Machine Learning at Coursera Academy.
- Participated in scheduled learning activities with instructors on Machine Learning & Soft Skills.
- Participated in soft skills video creation challenges on Growth Mindset & Fixed Mindset.
- Built and implemented a traditional Indonesian fabric classification model using a pre-trained model, specifically MobileNetV2.

## EXPERIENCE IN ORGANIZATION

### Google Developer Student Club – Medan, Indonesia

November 2022 – November 2023

Universitas Sumatera Utara

GDSC USU (now it's GDoC) is part of the Google Developer Group Medan Community, as a university-based developer community initiated by Google. This community provides a peer learning environment for students interested in technology. Here, I deepened my knowledge in the fields of Web, AI, and Machine Learning.

### Gerakan Mahasiswa Kristen Indonesia

March 2022 – Present

Komisariat FMIPA Unimed

GMKI is a platform for preparing cadres with competencies in faith, knowledge, leadership, and social sensitivity that can be applied in three areas of service: church, campus, and community. Learning about becoming a leader, time management, social service to campus, church and community, public speaking skills, as well as strengthening beneficial spiritual knowledge.

- Participated in the organizing committee of PA Padang 2022 as Public Relations, maintaining communication between the community, team, and seniors. Also created poster designs, registration flyers, and event banners.
- Participated in the organizing committee of GMKI FMIPA Unimed Christmas 2022 as Publication, Documentation & Decoration. Created flyer designs, banners, twibbon, decorations, and served as photographer during the event.

## **CERTIFICATE**

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- Google Data Analytics; Google Career Certificate – **2023**
- Data Science Challenge with Python; DQLab Academy – **2025**
- Deep Learning (Fresh Graduate Academy); Digital Talent Scholarship – **2025**

## **COMPETITION**

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- DIMAS-TI AMLI Programming Division Assosiation MIPA LPTK Indonesia – **2022**
- Networking Competition at E-TIME PNJ – **2022**
- Gemastik XIV Cabang Pemrograman - **2021**

## **HARD SKILLS**

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- Programming (Intermediate), Big Data/Data Entry/Analyst (Beginner), Web Developer (Beginner), Machine Learning (Beginner)
- Software/OS Installation/Repair
- Administration : Ms. Office (Word, Excel, PowerPoint), Google Workspace

## **SOFT SKILLS**

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Problem Solving, Discipline, Leadership, Communication, Adaptability

## **LANGUAGE**

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- Indonesia – Active
- English - Intermediate