SALMA NABILA LOVYANTI

Depok, West Java | +62 858-8544-7308 | salmalovyanti@gmail.com
linkedin.com/in/salma-nabila-lovyanti | github.com/salmalovyanti | bit.ly/Porto-Salma-Nabila

Fresh Informatics graduate with hands-on experience in web and mobile application development through academic projects and an internship. Worked on web interfaces using HTML, CSS, JavaScript, PHP, and foundational React, as well as a Flutter application integrated with FastAPI, MySQL, and REST APIs. Experienced in UI implementation, functional testing, debugging, and technical documentation. Motivated to develop reliable business applications and grow across front-end and back-end software engineering.

EDUCATION

Universitas Pembangunan Nasional "Veteran" Jakarta 2022 - 2026
Bachelor of Informatics - GPA: 3.90/4.00

EXPERIENCE

PT Cenplus Komputer Senter - Tangerang, Indonesia Oct 2024 - Jan 2025
Mobile Developer Intern

- Designed user flows, wireframes, and interactive Figma prototypes for a mobile e-merchant application and role-based web administration interfaces.
- Implemented mobile UI components in Flutter (Dart), including a notification interface and basic application state handling.
- Worked with the development team on functional testing, debugging, UI improvements, and technical design documentation.

PROJECTS

Cowspace - Coworking Space Recommendation App - Flutter, Dart, FastAPI, MySQL

- Developed a mobile application for browsing coworking spaces, workspace details, ratings, and personalized recommendations, retrieving application data through REST APIs.
- Integrated a hybrid recommendation approach combining Content-Based Filtering and Collaborative Filtering to generate personalized top-five suggestions.

Look4Food - Restaurant Aggregator Website - HTML, CSS, JavaScript, PHP, SQL, Figma

- Contributed to the concept, interface design, and front-end implementation of a website for exploring restaurant information and reviews in Jakarta.

Sign Up and Log In Interface - HTML, CSS, JavaScript

- Built switchable registration and login form interfaces with a focus on layout, visual styling, and basic user interaction.

TECHNICAL SKILLS

Programming Languages: JavaScript, PHP, Python, Dart, HTML5, CSS3, C++ (basic)
Frameworks & Technologies: React (foundational), Flutter, FastAPI, Tailwind CSS, MySQL, SQL, REST APIs
Development & Design Tools: Figma, VS Code, Android Studio, Git, GitHub, Postman

CERTIFICATION & ACHIEVEMENT

- LSP UPNVJ/BNSP - Professional Competency Certification - *Desainer Multimedia Madya* (2026)
- Dicoding - *Belajar Membuat Front-End Web untuk Pemula* (2024)
- Semi-Finalist - Samsung Innovation Campus Batch 5 - *SoulSense IoT and AI team project* (2024)

ORGANIZATION

Himpunan Mahasiswa Informatika UPNVJ 2025
Multimedia Staff

- Created social media visuals and promotional assets, collaborating with team members and event committees to support consistent publications.