Curriculum Vitae
Selly Resty Wijayanti

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Information Systems student with experience in web development, database integration, and frontend development. Proficient in Laravel, React, JavaScript, PHP, and MySQL, with additional experience in Python and Machine Learning projects. Passionate about building user-friendly web applications and collaborating in team environments.

Projects/Experience

Frontend Developer | September 2025 - Present

PUFA Website – Faculty Organizations Web- *University project*

- Developed responsive and user-friendly interfaces using Node.js and TypeScript.
- Implemented news, announcements, and organizational information pages.
- Enhanced website appearance and user experience across desktop and mobile devices.
- Collaborated with the development team to integrate frontend features.

Technologies: Node.js, TypeScript.

Frontend Developer | December 2025 - Present

Gimlist Web – Indonesians game list- *University project*

- Developed responsive web interfaces using Laravel.
- Integrated frontend features with MySQL databases.
- Implemented CRUD functionality for game management.
- Collaborated with team members on feature development and testing.

Technologies: Laravel, PHP, MySQL, HTML, CSS, JavaScript.

Frontend Developer | April 2025 - Present

Efa Gama Plakat Website - *Team project*

- Developed a responsive company profile website using React and Vite.
- Implemented interactive UI components and animations.
- Optimized user experience across desktop and mobile devices.

Technologies: React, Vite, Typescript

February 2024

Minecraft Add-ons: Combine Ores – Collaboration with Red Eagle Studio -*Freelance*

- Contributed to the development of the *Combine Ores* Minecraft add-ons and its official guideline book.

- Utilized TypeScript to transform data from documentation into code, enabling automated integration of information into the in-game guideline system.

Technologies: Typescript

January - February 2024

Artificial Intelligence Project – Image Classification- *Competition project*

- Built and trained an image classification model using Python and a Kaggle dataset.
- Improved model performance through training experiments and evaluation.

Technologies: Kaggle, Python.

January - March 2024

DiscussIT Website - *Highschool Final Project*

- Built a discussion forum platform using Laravel framework as the final project at Vocational High School Telkom.
- Implemented user authentication, CRUD operations, and database design to enable structured user interactions.

Technologies: Laravel, PHP, MySQL.

Frontend Developer | April - September 2023

Wedding Invitation Website - *Internship Project*

- Designed the wedding invitation layout in Photoshop and converted it into a responsive website using HTML, CSS, and JavaScript.
- Added background music and sakura petal animations to create an interactive and memorable experience.

Technologies: HTML, CSS, JavaScript.

Education

September 2025 - Present

President University, Bekasi - *Information System For Business & Management 2025*

July 2021 - 2024

Vocational Highschool of Telkom School Purwokerto - *Software Engineering*

Honour & Awards

- **2nd Runner-Up – ID SEVENT Web Competition 2022**
  Role: Idea Maker – Created the project proposal and contributed to concept development.

- **Honor Student Award – Graduation Ceremony, SMK Telkom Purwokerto(2024)**
  Recognized as one of the outstanding students for academic and extracurricular achievements.

- **PermataYouthPreneur 2022**
  - *Top 45 (Best Idea Award)* – Recognized for innovative business concept
  - *Top 10 Finalist (Best Team Award)* – Advanced to the final stage with role as *Hacker*.