

Ramadhanty Sadewi

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Resume

Active 5th semester student in the information systems study program (S1) at Bina Sarana Informatics Kramat 98 University. I'm actively taking online courses and familiar with the field of full stack web development on [dicoding](#) and [codepolitan](#) platforms. I am interested in the fields of web programming (back end and front end), cybersecurity analysis and response, hacking techniques and enthusiasm and passion for exploring the latest and popular software libraries and technologies. I worked on 4 projects within the scope of web development and was active in learning cyber security as an analyst on the [blueteam labs](#) platform.

Education

[Bina Sarana Informatics Kramat 98 University](#) | Jakarta, Indonesia

Undergraduate information systems | GPA 3.87/4.00

Related Course: Web Programming | HTML5 | CSS | JavaScript | JSON | Python | PHP | CI3 | Git and GitHub | MySQL | Restful API | Postman

Project Experience

- **Wedding Organizer Website Application (2023)**

Role: Web Developer

- led 5 people on the wedding organizer website application project as a marketing medium with 2 use cases (user/customer and admin).
- Responsive designed and implement (UI/UX) for both user roles using CI3. Created 5 features (service, gallery, testimonials, ordering, and payment). Implement an admin control panel, 3 features for order notifications, service updates, and financial reports.
- A website management system that is easy to use for both parties and provides a comprehensive platform.

- **Website Information Property (2022)**

Role: Web Developer

- Created a property information website application.
- Designed website architecture using HTML, CSS, and JavaScript so that the website is optimal and user-friendly to create an intuitive user experience. develop 4 property content information, namely description, facilities, price, and testimonials.
- Attractive website appearance and accurate property information.

- **Quiz Application (2022)**

Role: Application Developer

- Developed a desktop platform educational quiz application in collaborated with 2 teams.
- Implemented backend logic, and created algorithms for 3 features of question types, multiple-choice answers, scoring, and scoring systems using python and tkinter.
- The application is easy to use, interactive, offers an interesting learning experience, and has an accurate score assessment system.

Certification

- (2024) Dicoding front-end web application: DOM, BOM, Event, Web Storage, Local Storage.
- (2024) Dicoding DBS Foundation Coding Camp 2024: HTML5 (semantic, element, document), CSS (style, conception, selector, combinators, pseudo, flexbox).
- (2024) Codepolitan kelas full stack developer: front-end (HTML5, CSS, JavaScript, Bootstrap, DOM, Asynchronous, Ajax, Web API, OOP, MVC, JQuery, ReactJS), back end (PHP, MySQL, CI, Restful API, Node.js, NPM).
- (2022) Binus Center Certified Ethical Hacking: webinars ethical hacking techniques.

Skills & Languages

Technical (software tools): HTML, CSS, JavaScript, PHP, CI3, MySQL, Node.js, Postman | SIEM Wazuh.

Interpersonal: Web development, Debugging, System analyst, Developer, Ethical hacking techniques, Critical analyst, System design life cycle (SDLC), Analyze data, Creativity, Solve problems.

Language: Bahasa Indonesia (native), English (intermediate).