

WIBIATI SEKAR KINASIH

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Madiun, Indonesia

A diploma degree of Informatics Engineering from Sebelas Maret University. Experienced as a Web Developer, working with HTML, CSS, PHP, Python, JavaScript, MySQL, and Git. Furthermore, I have also gained experience as an analyst system. Currently deepening knowledge as a Back-End Developer. Detail-oriented individual who is highly enthusiastic about obtaining a full-time opportunity in Full-Stack Web Development.

EDUCATION BACKGROUND

Universitas Sebelas Maret - Surakarta, Indonesia 2020 - 2023
Associate's Degree
Major in Informatic Engineering
Cumulative GPA: 3.87/4.00

EXPERIENCES

PT Madjou Jaya Indonesia - Internship Jan, 2023 - Mar, 2023
Back-End Developer

- Implemented MySQL database and crafted program code for Point Of Sale application utilizing REST API and Laravel framework.
- Collaborated with front-end developers to optimize application functions and enhance user experience.
- Improved website functionality by troubleshooting and resolving complex backend issues.

Dinas Perpustakaan dan Kearsipan Kabupaten Madiun - Internship Aug, 2022 - Jan, 2023
Staff IT

- Provided solutions by analyzing of company issues and needs.
- Successfully built two website systems by designing and implementing the designs into program code.
- Ensured clear project objectives and verified that the system met the desired quality standards by creating Software Requirements Specification and testing documents.

Universitas Sebelas Maret - Contract Sep, 2022 - Dec, 2022
Lecturer Assistant in Enterprise Computer Network Practice

- Involved in preparing teaching materials and networking technology practice.
- Provided technical assistance and accompanied students in solving problems that arose during laboratory practice sessions.
- Coordinated with supervising lecturers to ensure consistency in material delivery and assessment.

Universitas Sebelas Maret - Contract Mar, 2022 - Jun, 2022
Lecturer Assistant in Python Programming Practice

- Assisted students in understanding complex Python programming concepts and helped them solve programming problems.
- Contributed to composing exam questions and assisted in evaluating students' work.

CV Anugrah Surya Techindo - Internship Feb, 2022 - Jul, 2022
Analyst System & Programmer

- Took responsibility for analyzing business needs and designing technical solutions for assigned projects.
- Developed software codes using PHP and Python programming languages with MySQL database.
- Conducted unit testing and debugging to ensure the performance of implemented solutions.

PROJECTS

Explore my portfolio to review all my projects and gain insight into my capabilities [here](#). I utilized CSS Bootstrap to architect and implement impactful, dynamic solutions.

VOLUNTARY EXPERIENCES

Website IT Staff in PKKMB SV UNS 2022

Jun, 2022 - Aug, 2022

- Analyzed system requirements for the PKKMB SV UNS 2022 website.
- Designed system features and flows for the PKKMB SV UNS 2022 website.
- Collaborated with a colleague in the same role, functioning as a system analyst with a one-week deadline.

Publication & IT Staff in PEKAN PSDKU 2021

Aug, 2021 - Sep, 2021

- Designed twibbon and flyers for merchandise sales.
- Edited video for campus introduction for TikTok content.
- Participated as a TikTok talent to provide information about the benefits of being a vocational student.

Publication & Documentation Staff in PSDKU UNS COMPETITION

Jun, 2021 - Aug, 2021

- Contacted several high schools and universities to disseminate information about the competition.
- Created captions for Instagram posts regarding competition information.
- Uploaded content related to competition information to Instagram.

Event Staff in SMART INOTEK 2021

Apr, 2021 - May, 2021

- Verified the completeness of the registration documents
 - Created and shared attendance lists for participants
 - Ensured participants filled out the attendance list
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ACHIEVEMENT

3rd Place Business Idea Competition for Student Category | SMART INOTEK

2022

SKILLS

- **Languages** : HTML/CSS, PHP, Python, Java, JavaScript
- **Frameworks** : CodeIgniter, React.js
- **Technologies** : MySQL, Git