IMAM KHOIRI

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SUMMARY

I started my career as a freelance graphic designer while working as a teller/cashier. As my interest in technology grew, I made the decision to pursue coding and develop my skills. I underwent boot camp and engaged in self-paced learning through online tutorials and articles. Currently, I am seeking opportunities as a versatile frontend, backend, or web developer, eager to contribute to companies while further developing my existing skills and experience.

WORK EXPERIENCE

YORDANIS.ID   **Surabaya, (remote)**
Graphic Designer- Freelance   *March 2021 – April 2022*

- Create visually appealing designs for social media content using Adobe Illustrator. Produced 3-5 pieces of content every week, increasing the attention of potential buyers.
- Collaborate with copywriters and senior graphic designers during content creation so as to produce content that suits the target audience.
- Developed the company logo using CorelDraw which is still in use today. Spent about 12 days researching and making sure the logo is easy and efficient to use across various media.
- Created three packaging designs for the company's products using Adobe Illustrator.
- Incorporated advertising assets (product photos, videos) into designs ready for posting on social media.

CV. NIAGAKU BERKAH MANDIRI (J&T EXPRESS PARTNERSHIP)   **Blitar, ID**
Teller- Full Time   *March 2022 – November 2022*

- Provided personalized customer service to over 30 customers per day, recommending and promoting shipping services based on their needs and preferences.
- Handled documentation for up to 2000 packages per month, tracking and updating the delivery status for each package.
- Monitored and addressed issues with delayed or lost packages, communicating and coordinating with the company's branch offices to resolve issues and reduce customer complaints by 20%.
- Generated over 1500 database reports on revenue, customer demographics, and service preferences, which were used by management to improve future strategies.

CERTIFICATION & BOOTCAMP

FreeCodeCamp   **Online**
Javascript Algorithms and Data Structures   *April 2023 – May 2023*

- Mastered the core concepts of Javascript, essential for building interactive and dynamic web applications for a week.
- Demonstrated proficiency in Object-Oriented Programming and its practical application for about three days.
- Hone skills in logical thinking and problem-solving through algorithmic challenges using Javascript throughout the course.
- Leveraged Functional Programming techniques to optimize code efficiency and maintainability for about 3 days.
- [Certification.](#)

FreeCodeCamp **Online**
Responsive Web Design *March 2023 – April 2023*
- Acquired expertise in building visually appealing and user-friendly websites using HTML and CSS in the first week.
- Implemented responsive design principles to ensure the design fits into different devices by building some websites such as blog pages and documentation pages.
- built several websites such as blog pages and documentation pages in 1 week. Also applied responsive design principles to ensure the design fits different devices.
- Developed a web portfolio using CSS and HTML purely incentive for 5 days and continue to develop periodically. The design takes inspiration from several existing personal websites.
- [Certification](#)

Eduwork **Online**
Javascript Algorithms and Data Structures *January 2023 – April 2023*
- Acquired a foundation in HTML, CSS, and Javascript for building interactive web designs for about one week.
- Learned Object Oriented Programming and asynchronous functions in Javascript for data structure implementation for about 1.5 weeks.
- Utilized MongoDB, Express, and Node.js to build robust REST APIs and server-side functionality. I developed it for 1.2 months.
- integrate data on the server and display it on the client side using Axios, React js, tailwind/bootstrap, and Redux to manage state. This frontend part took 1 month to complete.
- Implemented secure Login and Register features in the last 3 days, using bcrypt and JWT for enhanced security and user exclusivity.
- Developed a feature-rich web application, "Dapur Solo," showcasing advanced functionalities such as user authentication, product filtering, pagination, and checkout. spent 2+ months in total.

EDUCATION
Universitas Islam Negeri Sunan Gunung Djati **Bandung**
Bachelor Degree (S-1)/Sufism and Psychotherapy August 2017 – June 2021
GPA 3.65
- Served as the Coordinator of the Communication Committee in CSSMoRA (Community of Santri Scholars Of Ministry Of Religious Affairs).
- Received a prestigious scholarship from Kemenag (Ministry of Religious Affairs) through the PBSB program.

SKILLS, INTERESTS, & LANGUAGES
Technical Skills : HTML | CSS | Javascript | SASS | Functional Programming | OOP | Node js | React js | Redux | MongoDB | Express | REST API | Tailwind | Bootstrap | GIT/Github | NPM

Soft Skills: Fast Learning | Communication | Attention to Detail

Interests: Front-End Developer, Back-end Developer, Web Developer, Fullstack MERN

Language: Indonesia (Native), English (Intermediate)

PROJECTS
DAPUR SOLO *Mar 2023 - April 2023*

Details : A web-based application that allows customers to order Indonesian food, drinks, and snacks anytime and anywhere. On this website, users can register, log in, filter products, and check out their orders. The application is also responsive across all devices.

Tools   : VS Code, JavaScript, mongoose, Express, bcrypt, JWT, React.js, tailwindcss, axios redux

Link   : https://github.com/Ikhor03/Dapur-Solo-BE.git (Back-end)
          https://github.com/Ikhor03/Dapur-Solo-FE.git (Front-end)

Demo : Dapur Solo
        ▶ DAPUR SOLO (Demo Project)