

Bhakti Mega Buana, S. Tr. T

Full-stack Web Developer

Nganjuk, East Java

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Summary

An ambitious and dedicated Full-stack Web Developer with a background in Automation Engineering. Leveraging technical knowledge and practical experience in web development, successfully switched career and became a skilled Full-stack Web Developer. Specializes in building robust and user-friendly web applications, with a strong foundation in problem-solving and attention to detail. Committed to staying up-to-date with the latest technology advancements and delivering high-quality code.

Enthusiastic about contributing expertise and creativity to future projects. Eager to continuously learn and develop, always seeking new knowledge and staying updated with the latest technologies in the web development industry. Possesses strong teamwork skills and excels in collaborating with other team members. Ready to create exceptional web applications and make a positive impact in the web development industry.

Core Competencies

Technical Skills:

- JavaScript, TypeScript
- HTML5, CSS3, SASS
- TailwindCSS, Bootstrap
- ReactJs, React Native
- Angular
- NodeJs
- ExpressJs
- GIT, Github, GitLab
- MSSQL, MySQL
- MongoDB
- AWS

Soft Skills:

- Analytical and Critical Thinking
- Problem-Solving
- Collaboration and Teamwork

Work Experience

Full-Stack Web Developer PT Acset Indonusa Tbk

July 2022 - Present

Have a role as a full-stack web developer who has the responsibility to develop and maintain either on the front-end, back-end or database side.

- Develop and maintain end-to-end web application using ReactJs, Angular, NodeJs, ExpressJs and MSSQL.
- Implement responsive and visually appealing user interfaces.
- Collaborate with cross-functional teams to ensure project success.
- Develop mobile application using React Native.
- Proposed and implemented transition from raw SQL queries to ORM in backend, resulting in more efficient development and maintenance processes and improved security.
- Successfully completed a project ahead of the deadline, demonstrating strong time management and efficient work practices.

Electrical Engineer Assistant (Internship) PT Heinz ABC Indonesia

September 2020 - December 2020

- Troubleshoot and maintain PLC and each component.
- Installation of electrical circuits and components on panels.
- Repairing electrical component problems and maintaining systems on a machine.

Education

Bachelor of Applied Automation Engineering Politeknik Perkapalan Negeri Surabaya

2017 - 2021

Surabaya, East Java • GPA 3.47

Title of Final Paper: Framework Design and Implementation on Modbus Gateway

Certification

Full Stack Web Development

DIBIMBING • 2022 • 1st Rank • Total Score 98.25/100

Test of English for International Communication (TOEIC)

ETS • 2021 • Total Score 610/990

Projects

- Successfully delivered a complex tenders and prospecting dashboard website within a tight timeline, exceeding user expectations and launching the platform ahead of schedule.
- Successfully developed content updates on the company's website, resulting in increased efficiency and timely delivery of updated information to users.
- Develop new features and update innovation portal website content and streamline some logic in it.
- Collaborated with the development team to develop a website to monitor the usage of heavy equipment, tools, and operators in real-time, aiming to optimize operational efficiency and ensure safety compliance.

Achievement

Pekan Ilmiah Mahasiswa Nasional 2019 (PIMNAS 32)

Ristekdikti • 2019 • PKM-KC

Research Title: Afloat (Automator Float) Based-on Artificial Intelligence and LORA (Long Range) for Rescuing of Water Accident Victims

Publication

International Publication ISESD 2019

ISESD • 2019

Publication Title: AuFloat (Autonomus Float) Based-on Artificial Intelligence and LORA (Long Range) Using Haar Cascade Method for Rescuing of Water Accident Victims

Additional

Portfolio

Web Portfolio https://bhaktibuana-portfolio.netlify.app

GitHub https://github.com/bhaktibuana

Language

Indonesia Native Language

English Passive / Active Language

TOEIC 610/990