Muhammad Arif Fathah Wijaya

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About Me

Honors graduate in Computer Engineering Major Telkom University with experience as a Technical Consultant Analyst at PT Mitra Integrasi Informatika. A communicative, attention to detail, and active listener person. Field of Interest: Software Engineer, Code, Database, Technology, and IoT.

Education

Telkom University   Bandung, Indonesia
Bachelor Degree in Computer Engineering - GPA 3,16   *August 2020*

- Achieved the following scores on the EPRT Test (English Test) with a Total Score: 517
- Member of Robotic And Embbeded System Laboratory as Admin and Lab Assistant.
- Active on Organization and responsible in many activities
- Final Task Title : Implementation of Hydroponic Plant Maintenance Automatization System With Internet of Things

Skills & Competencies

Java | C# | C | SQL | Database | WebMethods | SoftwareAG | JSON | API | Embedded System | Performance Test | Analytical Thinking | Problem Solving | Public Speaking

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Work Experiences

PT Mitra Integrasi Informatika   Jakarta, Indonesia
Technical Consultant Analyst   *January 2021-January 2023*

- Created and developed service.
- Fixing bug
- Employed Software and other technology to make service and optimize corporate presence
- Deploy and maintain service to Production Server

Dinas Komunikasi Informatika Jawa Barat   Bandung, Indonesia
Intern   *May 2019-July 2019*

- Built Web Repository as Front End Web
- Analyst used technology for all Government web in West Java

Pos Indonesia Bekasi   Bekasi, Indonesia
Intern   *May 2018-July 2018*

- Participated in many roles like accounting, logistic, input data, etc.

Leadership & Activities

Kejar Mimpi Bekasi (Volunteer)   Bekasi, Indonesia
Program Division   *September 2020 – February 2021*

- Make a timeline activitiy
- Build program event

Robotic and Embedded System Technology   Bandung, Indonesia
Admin and Assistant Lab   *January 2019 - January 2020*

- Managing Lab Activity as Admin
- Responsibilities to teaching Design Sistem Digital and Mikroprosesor dan Antarmuka
- Manage Practicum and Evaluation the practicum
- Doing research on lab in Embedded System, Robotic, And VLSI

Overclock 2018 – 2019   Bandung, Indonesia
Head of Event Division   *October 2018-September 2019*

- Responsible to lead event division to schedule, managing, and concept the event in Computer Engineering student orientation.

Projects Experiences

Interface Application BI-FAST Bank BJB   *August 2021- March 2022*

- The implementation of the Integrated Core System is by applying the Integration Platform technology which consists of the Enterprise Service Bus (ESB)
- Developing service
- Performance Test with output Throught Per Second (TPS) on Apache Jmeter

Implementation Integration Platform Of ESB LPS   *June 2021- September 2021*

- The implementation of the Integrated Core System is by applying the Integration Platform technology which consists of the Enterprise Service Bus (ESB)
- Developing service
- Performance test with output Throught Per Second (TPS) on Apache JMeter
- Integrating SAP, harePoint, JDBC adapter to ESB

Migration to SAP With WebMethods Of Pelindo 2   *August 2022- recent*

- Developing service to migrate SAP
- Integrating SAP, JDBC adapter to ESB