Wanda Ichsanul Isra

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Employment

Tokopedia Jakarta, Indonesia
Software Engineer Jan 2018 - Present (±2 years)

- Increased e-ticket user awareness by building WhatsApp notification feature
- Reduced user purchase step by implementing new fulfillment flow
- Increased promo usage convenience by optimizing promo feature
- Increased ease access of order by building order detail mobile web browser version
- Supported multi aggregator by implementing dynamic payment expiry time
- Increased voucher usage convenience by implementing check voucher feature

Roketin Bandung, Indonesia
Backend Engineer Oct 2017 - Jan 2018 (±4 months)

- Increased clients revenue by building an easy to use web applications

Labshool Banda Aceh, Indonesia
Informatics Olympiad Instructor Jul 2016 - Mar 2017 (±9 months)

- Increased students problem solving skill by teaching them basic algorithm

Chemistry Department, Syiah Kuala University Banda Aceh, Indonesia
IT Support Staff Mar - Dec 2015 (±10 months)

- Increased ease access of information by building department website

Projects & Contributions

Stack Overflow (±1.2k reputation)
Community Contributor Jul 2017 - Present (±2 years)

- Increased developer happiness by answering some of their questions

Open Data Banda Aceh
Backend Engineer Oct - Dec 2016 (±3 months)

- Increased Banda Aceh's orgs public data usage by building a web application

Police Officer Performance Assessment
Full Stack Engineer Dec 2016 - Jan 2017 (±2 months)

- Increased Bengkulu's officer performance review convenience by building a web application

Education

Refactory Coding Bootcamp Bandung, Indonesia
No Degree, *GPA: -* Jun - Sep 2017 (±3 months)

Syiah Kuala University Banda Aceh, Indonesia
Bachelor of Informatics, *GPA: 3.3* 2011 - 2016 (±5 years)

Language & Technologies

Proficient: Go, Git, Unix, Vim, SQL, MySQL, NSQ, Redis, Elasticsearch, gRPC
Familiar: JavaScript, Docker, GraphQL, RabbitMQ, PostgreSQL, LaTeX

Publication

Proceeding of Seminar Nasional Sistem Informasi Indonesia (SESINDO)
The Effectiveness Analysis of MySQL Cluster and non-Cluster in Processing Academic Data
ITS Surabaya, 01 November 2016, 978-602-73429-2-7