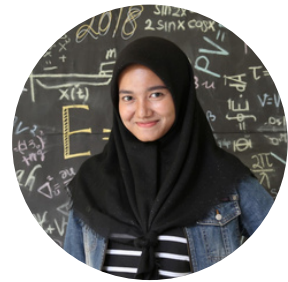


RIANA POETRY PERMANA

Cikarang, Indonesia 17532
087839139357 rianapoetry@gmail.com
<https://www.linkedin.com/in/riana-poetry-permana-967012195/>



Career Objective

Physicist who likes structured things with basic administrative experience in organizations. I have two years experience of working as a full-stack programmer with Java programming language for backend and Angular Technology for frontend. I also have six months internship experience doing preventive and corrective maintenance of field instrument and control system in gas and steam power plant.

Additional Skills

- Critical Thinking
- Troubleshooting Skills
- Team Work
- Thorough

Work Experience

2023
PT Ruang Raya
Indonesia

Educational Agent

- Conducting class-by-class presentations explaining the importance of education and the joy of learning.
- Doing consultative selling Ruangguru Products.

2020 - 2022
PT Pro Sigmaka
Mandiri

Junior Technical Consultant

- Full stack developer with experience in Java and Typescript programming language. Framework: SpringBoot and Angular. Database: SQL Server, MySQL.
- Discussed issues with team members to provide resolution and apply best practices.

2019
PT Indonesia Power

Instrument Control Engineer Intern

- Preventive maintenance: checking and writing down main parameters of system (temperature, flow, pressure, level) and then comparing with the HMI display in control room.
- Corrective maintenance: troubleshooting like checking line control of some parameter, find the source of problem and then doing calibration of sensors/transmitter.

2017-2018
Ummul Quro Islamic
Boarding School

Robotics Instructor

- Attended professional robotic technology courses to increase knowledge base and learn new information with Arduino.
- Set up computers and networking systems and delivered step-by-step instructions on basic use.

Education

2015-2019	Bachelor of Science in Physics
Institut Pertanian	3.51/4 GPA
Bogor	

Organization

2017-2018	Association Student of Physics IPB Secretary of Research and Technology Division
2016-2017	Association Student of Physics IPB Treasurer of Research and Technology Division
2016-2018	Physics Research Club IPB Staff of Instrumentation and Robotic Division

Certifications

2019	Certified in Control Instrumentation Supervision Pusdiklat PLN
------	--