



Fadli Hastin A

+62857-9946-9344 | fadlihastin9@gmail.com

About Me

Recent Electrical Engineering graduate with a strong foundation in power systems, circuit design, and automation. Hands-on experience through academic projects and internships. Proficient in AutoCAD, MATLAB, and PLC programming. Passionate about applying engineering principles to real-world challenges and eager to contribute to a dynamic engineering team.

Education

2019- 2022 | Senior High School 1 Weru | Mathematics and Natural Science

This major prepares students to have abilities in aspects of natural science and mathematics such as biology, physics, interest math, compulsory math and others.

2022 - 2026 | Semarang State Polytechnic | Electrical Engineering Major

This major prepares students to have the ability to use applications such as Autocad, MATLAB, Arduino, and in making PLC programs, PCB circuits, monitoring devices and others.

Work Experience

2021 - Now | Side Job | PCB Matrix

Responsible for making pcb line circuits using AutoCAD and Eplan and installing components according to the order requested

2025 - 2026 | Internship | PT Adi Karya

serves as a professional staff assistant in designing, developing, and supervising electrical systems.

Skills

Arduino Software | PLC Programming | Leadership Skills | Responsible | Create PCB Circuits