

Muhamad Farhan Noor Adabi

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West Java, Indonesia

[Portfolio](#) | [LinkedIn](#)

Competency

Automation and
Mechatronics Engineering

Auto Visual Machine
Inspection Development

Web application

UI/UX Designer

Tool

PLC Ladder Program

Rule-based vision machine
program

Solidwork, Inventor

LabView, Python, Arduino,
Raspberry

HTML, CSS, Javascript

Figma, AdobeXD

Illustrator, CorelDraw,
Photoshop

Premiere Pro,

Work

PT. NSK Bearing Manufacturing Indonesia - Full Time

Bekasi, ID | Jul 2019 - Present

Engineering - Auto Visual Machine Specialist

Omelette - Freelance

Bandung, ID | Sep 2017 - 2020

Graphic Design

PT. Melu Bangun Wiweka - Intern

Bekasi, ID | Feb 2017 - Dec 2017

Electrical Engineering - Electrical Machine Planner

PERUM PERURI - Intern

Karawang, ID | Nov 2013 - Feb 2014

Electronic Maintenance - Maintain Electrical Facility

Academic

UI/UX Designer

Coursera - Google | 2023 April

Automation and Mechatronics Engineering - Associate's
Degree

Politeknik Manufaktur Bandung | Jul 2015 - Oct 2018

IPK 3.55 of 4.00 Cumlaude

Certification

Profesion of Automation and Mechatronics (D3)

PLC Programming and Workshop - Siemens

[UX Designer - Google](#)