

AKBAR FITRA LISTYONO

ELECTRICAL ENGINEERING

PERSONAL

Jl. Grafika Raya No. 10 RT 02/08 Banyumanik Semarang

+62 82241718217

Akbarfitralistyono@gmail.com

DoB: Magelang, 25 Maret 1993

▶ IPK : 3.35

Language : Indonesian

English



INTERESTS



Design & Animation



Coding & Programming





Music



Reading

WORK EXPERIENCE

PT KRAKATAU STEEL (Persero) Tbk

(FEB 2018 - MAY 2019)

Position (National Automation Electric Instrument (AEI) Engineer

Job Description (>>)

Quality Control AEI Hot Strip Mill (HSM) #2 Project

Make a list SOP and Sparepart for Master Data SAP HSM #2 Project

Research and Development Software Control HSM #2 Project

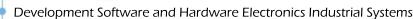
CV SARANA INFORMATIKA PRATAMA

(DES 2014 - OCT 2017)

Position Software Engineer



Job Description (>>)



Maintenance Software and Hardware Electronics Industrial Systems

Research Software and Hardware Electronics Industrial Systems

CV RAGIL JAYA TEKNIK

(AUG 2016 - JAN 2017)



Position Design and Software Engineer

Job Description (>)



Development Software and Hardware Monitoring Systems for Industrial

Design Control Systems for Conveyor and Burner

PT LEN INDUSTRI (Persero)

(JAN 2014 - FEB 2014)



Position (>) Apprentice

Job Description (>)



Development Software and Hardware Logger Systems for Railways

LABORATORIUM MICROPROCESSOR UNDIP

(JAN 2013 - DES 2014)



Job Description (>>)



Introduce and training microprocessor technology to UNDIP Students

Development and maintenance equipments in laboratory

EDUCATION

2011 - 2015 Diponegoro University Electrical Engineering - S1

2008 - 2011 SMA MTA Surakarta

2005 - 2008 SMPN 21 Semarang

1999 - 2005 SDN 02 Banyumanik

TRAINING

2018 Heinrich Georg GmbH Roll Turning Shop Training

PT Krakatau Steel 2018 **PLC Training**

• 2015 Huawei Tech Invesment WCNA Training Program

2013 Diponegoro University **PCB** Training

Diponegoro University 2013 Microprocessor Training

PROFESSIONAL SKILL



Autocad



I **Android Studio**









nede (IS) NodeJS

75% ස XAMPP









Network **PLC Hardware** Sensor & Instrumentation Cable & Ground