

ADI KURNIAWAN

Electronics Engineer | Front End Developer

About Me

I am an Electronics Engineer. I have good experience in design electronics system on microcontroller, especially based on Arduino. I found great passion to learn more about Front End Development. I am not a designer, but occasionally, I like to improve my creativity by playing with Inkscape to design a logo or poster. I am quiet familiar with HTML5 and CSS3. Currently, I am interested to enhance my skill in Javascript and reactJS.

I am considered myself as a new developer so I am ready to learn more and catch with the pace.

Portfolio



<https://kurniawan2805.github.io/myPortfolio/>

Personal Detail



Date of Birth

May 28th, 1989



Address

Jalan Caladi No. 57 Bandung



Phone

+62822-4682-4545



Status

Male | Single



Email

kurniawan2805@gmail.com



Telegram

<https://t.me/adikurniawan>



Linkedin

<https://www.linkedin.com/in/kurniawan2805/>

Education

2018

Master of Science (M.Sc.)

King Fahd University of Petroleum & Minerals (KFUPM)

Dhahran - Saudi Arabia, Electrical Engineering

2014

GPA 3.656 out of 4.00

2012

Bachelor of Engineering (B.Eng.)

Bandung Institute of Technology (ITB)

STEI - Electrical Engineering

2014

GPA 3.48 out of 4.00

Award

2016

Finalist 50k Challenge: Smart Water Recycle, Dhahran

2013

1st winner in Blackberry Hackanthon - Cascades, Bandung

Experience

2018

Technical Writing Assistant: Translate Document into

2017

LaTeX Format

2015

IT Support Helpdesk

2011

Laboratory Teaching Assistant: Introduction to C/C++

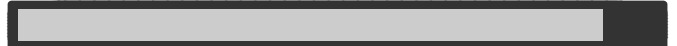
2010

Skill

Language

Bahasa Indonesia, English, Arabic

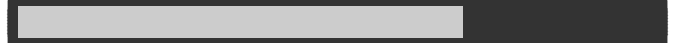
Electronics



Tools: Eagle CAD, Altium Designer, Tanner Tools, Altera Quartus, MATLAB, LaTeX

Front End Web Developer

HTML5



CSS/SASS



JAVASCRIPT



REACTJS



Design



Tool: Inkscape