

# 2018

## My Job Application Documents



PRASETYO AULIA SUPRAYOGI  
ELECTRICAL ENGINEERING  
22/5/2018

Cianjur, Mei 22<sup>th</sup> 2018

Addressed to:

HRD Recruitment Honda Istana Bandung Raya Motor

In Place

Dear Sir/Madam,

I am interest to join and to contribute with your company and I would like to express my interest in applying for the position of Sales Counter. I recently get information about a vacancy in your company. In my eyes, your company is a great company with a rich portfolio of high quality services in otomotif and others. I would be grateful to have a chance to be part of it.

I have finished my study electrical engineering at Sekolah Tinggi Teknik PLN Jakarta in November 2017. I am passionate about electrical maintenance & analysis, research, and I love to learn new things. I have good interpersonal and communication abilities, fluent in verbal and written in english, enjoy being a part of a team or working alone, thrives in high preasure, challenging working envirointments, good leadership ability, strong motivation, honest, integrity, and high responsibility against mandate.

Now, I am looking for a job, I think your company is the right choice to increase my ability. I hope I can join and contribute my skills to your company. Please give me opportunity to work in this company with allowing me to follow the selection tests and interviews that I can explain more in depth about myself. For further information, I enclosed the requirements.

I'd be happy to provide greater detail about my skills and experience during an interview. I look forward about this opportunity to show you how I can benefit your team. Thankyou for your kinds attention.

Your Faithfully,

Prasetyo Aulia Suprayogi

## PRASETYO AULIA SUPRAYOGI

Kp. Pacet Rt 004 Rw 005 Desa Cipendawa Kecamatan Pacet  
Kabupaten Cianjur kode pos : 43253



- 087-778-630-158
- Prasetyoaulia45@gmail.com

### Personal Data

Place and born : Cianjur , 05 Juni 1995  
Status : Single  
Education : SEKOLAH TINGGI TEKNIK – PLN ▪ ( 2013-2017 )  
SMA NEGERI 1 PACET ▪ ( 2010-2013 )  
SMP NEGERI 2 CIPANAS ▪ ( 2007-2010 )  
SD NEGERI 2 NGEBEL ▪ ( 2001-2007 )

### Internship

- PT. PLN (Persero) Apj Bandung ▪ Februari 2017 – Mei 2017  
Jl. Soekarno Hatta No.436, Ciseureh, Regol. Kota Bandung, Jawa Barat 40255

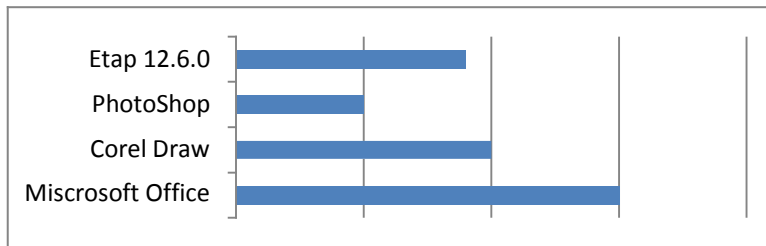
### Achievement

- Electrical Engineer Bachelor Degree In STT-PLN Jakarta (November 2017)
  - Research of service quality level for region served by ground line and over line at PT. PLN (Persero) Apj Bandung

### Traning Attendace

- Quality Management Systems, Traning Held By. PT. Viola Global Indonesia ( Certified in, June 1<sup>st</sup>, 2016 )
- Environmental Management Systems, Traning Held By. PT. Viola Global Indonesia ( Certified in, June 1<sup>st</sup>, 2016 )
- Occupational Healty and Safety Assessment Series, Traning Held By. PT. Viola Global Indonesia ( Certified in, June 1<sup>st</sup>, 2016 )
- Guidelines for Auditing Management Systems, Traning Held By. PT. Viola Global Indonesia ( Certified in, June 1<sup>st</sup>, 2016 )
- Occupational Healty and Safety Assessment Series, Traning Held By. PT. Viola Global Indonesia ( Certified in, June 1<sup>st</sup>, 2016 )
- Potensi Pembangkit Listrik Mikro Hidro, Traning Held By. Yayasan Institut Bisnis dan Kerakyatan ( Certified in, April 12<sup>st</sup>, 2015 )

## Skills



## Organization

- Himpunan Mahasiswa Teknik Elektro STT-PLN As Expert staff ( 2014- 2015 )
- Karang Taruna Rt 004 desa cipendawa As a Publicist ( 2010-2013 )

Nomor Seri Ijazah : B11-2138/STTPLN-06205/08/2017  
Certificate Serial Number



006495



**SEKOLAH TINGGI TEKNIK - PLN (STT-PLN)**  
*School for Engineering of PLN's Foundation*

Memberikan Ijazah kepada  
Awards this certificate to

**PRASETYO AULIA SUPRAYOGI**

**Tempat dan Tanggal Lahir**  
Place and Date of Birth

: Cianjur, 5 Juni 1995

**Nomor Induk Mahasiswa**  
Student Registration Number

: 2013-11-152

**Program Pendidikan**  
Program

: SARJANA STRATA 1 (S-1)  
A4 YEAR UNDERGRADUATE PROGRAM

**Jurusan**  
Department

: TEKNIK ELEKTRO  
ELECTRICAL ENGINEERING

**Terakreditasi berdasarkan SK BAN-PT Depdiknas Nomor**  
Accredited Based on a promotion letter of BAN-PT Depdiknas Number

: 372/SK/BAN-PT/Akred/S/IX/2014

**Tanggal : 20 September 2014**  
Date

**Konsentrasi**  
Concentration

: TEKNIK TENAGA LISTRIK  
ELECTRICAL POWER ENGINEERING

**Tanggal Kelulusan**  
Date of Graduation

: 14 Agustus 2017

**Tahun Masuk**  
Year of Entrance

: 2013

**Ijazah ini diserahkan berdasarkan Surat Keputusan Ketua Nomor : 193.SK/2/A0/2017** Tanggal : 31 Agustus 2017  
This certificate is awarded in accordance with the Director Decree Number Date

**Dengan demikian yang bersangkutan berhak memakai gelar akademik SARJANA TEKNIK**  
The person mentioned above has therefore the right to hold the academic degree of ENGINEER



**Ketua**  
Director

**Dr. Ir. Supriadi Legino, M.M., M.B.A., M.A.**



Jakarta, 16 November 2017

**Wakil Ketua Bidang Akademik**  
Deputy Director for Academic Affairs



**Luqman, S.T., M.Kom.**





SEKOLAH TINGGI TEKNIK - PLN  
YAYASAN PENDIDIKAN DAN KESEJAHTERAAN  
PT PLN (PERSERO)

# TRANSKRIP NILAI

*Transcript of Record*

N.I.M : 2013-11-152  
N a m a : PRASETYO AULIA SUPRAYOGI  
Tempat/Tgl.Lahir : CIAMJUR, 5 Juni 1995

Program Studi : TEKNIK ELEKTRO  
Jenjang : Strata Satu  
No. Seri Transkrip : B11-2138/STTPLN-05205/08/2017

MATAKULIAH Course Description	SKS Credit	NILAI Grade	MATAKULIAH Course Description	SKS Credit	NILAI Grade
C11040183 FIS MEKANIKA, FLUIDA, & PANAS	4	B-	C11040318 ANALISA MENGENAI DAMPAK LINGKUNGAN	2	B+
C11040185 PRAK.FIS MEKANIKA, FLUIDA, & PANAS	1	B	C11041302 MESIN ARUS BERAH & MESIN SINKRON	4	B+
C11040187 KIMIA DAN ILMU BAHAN	2	B+	C11041304 PRAK. MESIN A. S & MESIN SINKRON	1	B
C11040111 BAHASA INDONESIA	2	B+	C11041305 DISTRIBUSI DAYA LISTRIK	2	A
C11040113 BAHASA INGGRIS TEKNIK	2	B+	C11040401 RISET OPERASI	2	B
C11040115 PENDIDIKAN AGAMA	2	A	C11040403 METODOLOGI PENELITIAN	2	B+
C11E00111 MATEMATIKA TEKNIK 1	4	C	C11040405 MANAJEMEN TEKNIK	2	B-
C11E00197 MATEMATIKA 1	4	A	C11041401 OPERASI SISTEM TENAGA LISTRIK	2	B+
C11040104 FIS. LISTRIK MAGNET, GELOMBANG, & OPTIK	4	C	C11041403 TEKNIK TEGANGAN TINGGI	2	C
C11040106 PRAK FIS. LISTRIK MAGNET, GELOMBANG, & OPTIK	1	B	C11041405 PRAK. TEKNIK TEGANGAN TINGGI	1	A
C11040108 FISIKA MODERN	2	B-	C11041407 PROTEKSI SISTEM TENAGA LISTRIK	2	C+
C11040110 PENDIDIKAN KEMARGANEGERAAN	2	B-	C11041409 ANALISA SIST.TENAGA LIST.	3	C
C11040114 ALGORITMA & PEMROGRAMAN	2	C+	C11041411 PRAK. ANALISA SIST. TENAGA LIST. (ETAP)	1	B+
C11040116 PRAK. ALGORITMA & PEMROGRAMAN	1	B-	C11041413 PERENCANAAN SIST. TENAGA LISTRIK *	2	B-
C11E00110 MATEMATIKA TEKNIK 2	2	C+	C11041415 PENGOLOMBAH MOTOR LISTRIK *	2	A-
C11E00193 MATEMATIKA 2	4	A-	C11041419 TEKNOLOGI DAN EFF. ENERGI TERBARUKAN*	2	B-
C11E00211 SUPER DAYA ENERGI	4	A-	C11042011 SIST. KONTROL PEMB. TENAGA LIST. *	2	B+
C11040203 ELEKTRONIKA	4	B-	C11040408 KERJA MAGANG	4	A
C11040205 PRAK. ELEKTRONIKA	1	B	C11040500 SKRIPSI	5	B+
C11040207 RANGKAIAN LISTRIK 1	4	A			
C11040213 PROBABILITAS & STATISTIK	2	C+	Judul Skripsi : Studi Tingkat Mutu Pelayanan Untuk Daerah		
C11040215 PRAK. RANGKAIAN LISTRIK	1	B	Vang di Layani Dengan Kabel Tanah Dengan Daerah Vang di		
C11040202 METODE NUMERIK	2	A	Layani Saluran Udara di PT PLN (Persero) APJ Bandung		
C11040204 TEKNIK DIDITAL	2	B+			
C11040206 PRAK. TEKNIK DIDITAL	1	B+	Lulus Sarjana Tanggal 14 Agustus 2017		
C11040208 RANGKAIAN LISTRIK 2	4	A-	Jumlah SKS Diperoleh : 140		
C11040210 SINYAL & SISTEM	4	B-	Indeks Prestasi Kualitatif : 3,21		
C11040212 MEDAN ELEKTROMAGNETIK	4	B-	Predikat Kelulusan : SANGAT MEMUKAN		
C11040214 SISTEM TELEKOMUNIKASI	2	B-			
C11040216 PRAK. SISTEM TELEKOMUNIKASI	1	B			
C11040301 PENGUKURAN BESARAN LISTRIK	2	A			
C11040303 PRAK. PENGUKURAN BESARAN LISTRIK	1	B-			
C11040307 MIKROPROSESOR	2	C			
C11040309 PRAK. MIKROPROSESOR	1	B			
C11040311 ELEKTRONIKA DAYA	3	B+			
C11040313 PRAK. ELEKTRONIKA DAYA	1	B			
C11040315 MK SERTIFIKASI I (K3)	2	A-			
C11041301 TRAFD & MESIN INDUKSI	4	A-			
C11041303 PRAK. TRAFD & MESIN INDUKSI	1	B			
C11041305 PEMBANGKITAN TENAGA LISTRIK	2	B+			
C11041307 TRANSFORMASI DAYA LISTRIK	2	C+			
C11040302 SISTEM KONTROL	3	C+			
C11040304 PRAK. SISTEM KONTROL	1	B+			
C11040306 M. K. SERTIFIKASI II (INSTALASI LISTRIK)	2	B-			
C11040500 EKONOMI TEKNIK	2	A			



Jakarta, 16 November 2017  
Nk. Ketua Bidang Akademik  
*[Signature]*  
Luguan, S.T., M.Kon.

