

Valentin Linchevskiy

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github: <https://github.com/lincvv?tab=repositories>

site: <http://pythoff.com/>

GOAL:

Getting a professional job as an

Electronics engineer

PROFILE:

Sex: male

Marital status: married, have a daughter

Hobbies: Pytjon, Django, JS, HTML/CSS. Development of electronics. Microcontrollers.

EDUCATION:

Education level: higher

From 2005 to 2011

I. Kozhedub Air Force University, Kharkov

Faculty, department: Radioelectronic systems, devices and complexes

Qualification (Diploma, Degree): Specialist.

WORK EXPERIENCE:

Total work experience: 11 years

From September 2018

freelancer.

From 2017 to july 2018

computer lab YNS

Occupied position: Master for repairs of portable and computer equipment, development of electronics

From 2014 to may 2017

computer lab CNG

Occupied position: Master for repairs of portable and computer equipment, development of electronics

From 2012 to September 2013

Service center.

Occupied position: Master for repairs of portable and computer equipment

From 2011 to 2012

Firm "Radmir"

Occupied position: Electronics engineer

Development of medical equipment.

From 2008 to 2011

Public JSC "CB "Basis"

Occupied position: Electronics engineer

Repairs of computer equipment, ATMs and other electronics.

From 2007 to 2008

OJSC "NIIRI"

Occupied position: technician

Development of equipment.

Professional skills:

Knowledge of modern electronic element base.

Ability to handle analogue and digital circuit technology, to calculate the modes of operation of elements and circuits, to make an electric circuit for installation of printed circuit board independently.

Experience in independent development of circuits and printed circuit boards according to Statement of Work

Experience of work with modern measurement devices (oscilloscope, spectrum analyzer, frequency meter, multimeter, etc.)

Experience of installation and checkout of designed circuit.

Experience of work with microcontroller Atmel, STM32.

Knowledge of VHDL.

Knowledge of C, Python, JS, HTML/CSS, Django, MongoDB, PostgreSQL, development for ARM

Computer skills:

Operating systems: Windows (XP, 7), Linux (Debian, Mandriva, Ubuntu), FreeBSD.

Experience of work with Python, JS, CSS/HTML.

Experience in Ethernet router tuning.

Graphics editors: Photoshop.

Text editors: MSOffice, Open Office.

CAD: PCAD, AutoCAD, Xilinx (ISE WebPACK), PyCharm, Atolic True Studio, Keil, Eagle, EasyEDA.

Knowledge of foreign languages:

Russian: perfectly

Hebrew: intermediate

English: basic level.

Other skills:

Repairs, setting, installation, diagnostics of PC, notebooks.

Repairs electronics. Design on microcontrollers, EPLD (VHDL). Hardware and software repairs of mobile phones, tablets, GPS.

Personal qualities:

Purposefulness, punctuality, diligence, stress tolerance, without harmful habits.