

Nikola Jović

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info: Electrical engineer with great experience as sales engineer, new one in design and experience as an electrician.

Interest in electrical engineering and IT industry.



Work experience

Electrical Design Engineer

Schneider Electric-Canada, department-Design/CAD

October 2018 - i am still employed here

- Oil and Gas Industry
- Design / Art
- Temporary/Freelance
- - Design in the field of energy, power supply and management system, oil industry, mining...
 - Business process management and production of technical documentation.
 - Project management and supervision of project implementation.
 - Development of technical solutions.
 - Operational elaboration of electrical documentation according to production plans.
 - Drawing in Autocad.

Sales engineer

Expro D.O.O.

February 2018 - February 2019

- Oil and Gas Industry
- Electronics
- Temporary/Freelance
- - Presentation of the company's products; Selling and specifying products from the company's assortment: ABB (main distributors in Serbia): Low-voltage equipment; Electric motors, soft starters; Specification and selection of distribution cabinets ...
 - Legrand (main distributors in Serbia): Low voltage equipment; Specification and selection of distribution enclosures; sales of assortments from various programs offered such as Mosaic, LivingLight, Matix electrical equipment for office buildings; video intercom and audio system. Preparation of tender documentation and processing of the specification based on the scope and electrical scheme. Purchase of equipment and materials for production in the best possible conditions. Maintaining, improving and expanding the sales network and improving sales results.
 - Direct contact with customers, providing technical support, choosing optimal solutions. Monitoring and control of realization and collection of support. Caring for post-sales services related to service and reclamation. Analysis of the market and competition, proposing measures for business improvement. Regular reporting to the management about the implemented activities and the achieved results.

- Training course and work in the e-Design ABB software for the specification of electrical low voltage cabinets. Selecting and assembling the equipment in the cabinet with the help of DOC and CAT software, as well as drawing of the enclosures ABB and equipment of the distribution cabinets in the PDC software based on the electrical diagram and the obtained diameters.
- Training course for the video Intercom system D45 Legrand: -Creating basic equipment specifications using the software YouDiagram. Training and Operation Big Bit Program for keeping the warehouse, making invoices and offers.

The seller(consultant of electronics) and Technical support via phone

Mikroprinc

February 2015 - February 2018

- Electronics
- Electronics
- Full time
- - Sales of electronic components
 - Sale of Cables
 - Working with printed boards and LED lighting
 - Work with clients everyday
 - Finding a solution for customers
 - Technical support
 - Repair and modification of various devices, as well as finding a solution. Quick thinking.

Electrician

February 2012 - January 2019

- Electronics
- Electronics
- Self employed/Entrepreneur

Electrician - Installer

Maksimus

January 2011 - November 2014

- Electronics
- Repairs and maintenance
- Part time
- - Mounting video surveillance
 - Maintenance of air conditioners
 - Installation of alarm systems
 - Installation of intercoms
 - Mobile gates
 - **Maintenance and installation of complete home installation and lighting.**

Fitter

Telekom

January 2009 - November 2010

- Telecommunications
- Electronics
- Temporary/Freelance
- Connect wires in post offices and cabling by scheme. Working through the youth cooperative during the study.

Education

High school - Electrotechnical School „Никола Тесла“

Electrical technician

to 2009.

- Energetics
- In Belgrade.

College - The School of Electrical and Computer Engineering of Applied Studies

Electrical Engineer

to 2015.

- New energy technologies
- Won first prize at the College of Electrical Engineering and Computer Science as well as participation with the model at the International Congress "Nikola Tesla - the history of the future" for the idea and create a model of a small hydropower plant where he presented the paper hydropower plants of production, the power system to the customers.

Computer skills and technologies

- Microsoft Office - Advanced
- Adobe photoshop CC - Intermediate
- SketchUp - Intermediate
- DIY Layout Creator - Intermediate
- Internet - Advanced
- Windows xp, 7, 8 , 10. - Advanced
- Ubuntu - Beginner
- Arduino - Beginner
- Raspberry Pi - Beginner
- AutoCAD - Intermediate
- CAT ABB - Intermediate
- DOC ABB - Intermediate
- PDC ABB - Intermediate
- XLpro LEGRAND - Intermediate
- e-Design ABB - Intermediate
- BIG BIT - Intermediate
- YouDiagram LEGRAND - Intermediate
- EXCEL - Advanced

Languages

- German - Beginner
- English - Advanced

Courses

- A certificate issued by the organizers of the International Congress "Nikola Tesla - the history of the future"
- German course

Skills

- Very good negotiator
- Excellent team leadership
- Very positive attitude
- I have an eye for detail

Hobbies and interests

- sport type
- computers
- electronics
- basketball
- diving
- dance
- books
- robotics
- new energy technologies
- music

Personal characteristics

- Hard-working
- Quick learner
- Persistent
- Patient
- Understanding
- Team player
- Flexible

Driver licence

- B

Additional remarks

- Computer knowledge: - Advanced hardware knowledge - Software knowledge: Installation and maintenance of Windows OS, including Antivirus protection, installation of all necessary drivers and programs, diagnosing software and hardware problems and malfunctions, and many more. Networking and web connectivity with router management and connectivity via modems. Handling internal and external firewalls. Solving network issues remotely. Repair of printed circuit boards Experience in the use of many tools. Experience in the use of measuring instruments Experience in testing equipment. Experience in soldering. Experience in electronics repair. Very good eyesight for spotting little details. Non smoker. Driving license b category.