

CURRICULUM VITAE

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WORK EXPERIENCE

03/20 – present

Angular Frontend Programmer

Tet | Riga, Latvia (<https://www.tet.lv/>)

Telecommunication, entertainment, internet and electricity service provider

- Development of lead streaming service platform in Latvia - Shortcut
- Implementation of a new functionality as well as optimisation of an existing
- Work in an Agile team according to Scrum best practices
- Technologies used: HTML, CSS, JavaScript, Angular, Git, Docker

09/18 – 03/20

Programmer

Latvian railways | Riga, Latvia (<https://ldz.lv/en>)

Information and Technology Centre | Department of development

- Modernisation and maintenance of existing IT systems
- Development of new systems according to technical and technological regulations, ITIL processes and work plans
- Documentation and testing of written code
- Software specification development and maintenance
- Current software and regulatory database preservation up to date
- Explanation of the functionality of developed systems
- Technologies used: JavaScript, Node.js, Vue.js, Drupal, REST API, IBM DB2, Git, GitLab CI, Linux, Jira

02/17 – 04/17

IT engineer

Latvenergo | Valmiera, Latvia (<http://latvenergo.lv/eng/>)

Largest electricity distributor and supplier in the Baltic's

- Providing support for internal system users
- Users' account management
- Required software installation
- Office hardware support and maintenance
- Work with Cisco network devices

10/16 – 01/17

Programmer

Vidzeme's University | Valmiera, Latvia

Knowledge and Technology Centre (<http://ztc.va.lv/en/>)

- Improvement of "Kameja" Ltd e-commerce website (<http://kameja.lv/>)
- Integration of third party API's
- Technologies used: JavaScript, jQuery, CSS/Less, MySQL, cPanel

06/15 – 07/15

Frontend programmer

Wunder Latvia | Valmiera, Latvia (<https://wunder.io/>)

International web service provider

- Website development for Swedish company's "Aquavilla" (<http://aquavilla.se/>)
- Project development with Agile (Scrum) methodology
- Technologies used: Drupal, CSS/Sass, Git

EDUCATION

2013 – 2017

Professional Bachelor's Degrees in Information Technologies Qualification of Programming Engineer

Vidzeme's University of Applied Sciences | Valmiera, Latvia (<http://va.lv/en>)

Obtained qualification is evaluated as level 6 of the European Qualification Framework (EQF)

LANGUAGES

Latvian

Native language

English

Advanced (understanding C1, speaking C1, writing B2)

Russian

Upper-intermediate (understanding C1, speaking B2, writing B2)

TECHNOLOGIES

HTML, CSS, JavaScript, SQL, GIT
Node.js, Vue.js, Angular, jQuery, Sass/Less, Drupal
GitLab CI, Docker, Jira

PERSONALITY

Dynamic and creative personality, disciplined with high sense of responsibility,
driven for new knowledge and skill acquisition.
Competent at working in team as well as individually

REFERENCES

Artis Jurkovskis
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