







# VJEKOSLAV KRAINOVIĆ

Address: 32100 Vinkovci   
Phone number: 097 6827-565   
Email: [vjekokr@hotmail.com](mailto:vjekokr@hotmail.com)   
Year of birth: 1994 



## CAREER GOAL

*-to continue with challenging business career, in which I can completely use all my skills and abilities according to my potentials for adopting new knowledge*



## EDUCATION

**Specialization for shipbuilding designer | Serigi Engineering S.R.L., Via Tina Modotti, 6, 33050 Fiumicello UD, Italy.**

1<sup>ST</sup> MARCH 2019 – 15<sup>TH</sup> MARCH 2019

**Shipbuilding designing | I.TEH-Inžinjeri, Nobileova 20, 52100 Pula (Croatia)**

7<sup>TH</sup> MARCH 2018 – 7<sup>TH</sup> SEPTEMBER 2018

**Computer technician in mechanical engineering | Tehnical School of Ruđer Bošković, Ul. Stanka Vraza 15, 32100 Vinkovci (Croatia)**

1<sup>ST</sup> SEPTEMBER 2009 – 1<sup>ST</sup> JUNE 2013



## WORK EXPERIENCE

**Software development engineer | CONET Hrvatska d.o.o., Radnička cesta, 10000 Zagreb (Croatia)**

1<sup>TH</sup> OCTOBER 2021 – CURRENTLY

- Working in a team with Developers, Testers, Project Management, Designers, Architects, DevOps, ETL team
- Attending meetings with Team Lead, Project Lead
- Giving raw estimations on various tasks and features, improving current business requirements
- Giving possible new business requirements based on client needs
- Talking on what is possible from technical perspective and how much efforts it takes
- Creating diagrams so client can better understand problem
- Working on system design, service architecture, design patterns, domain classes diagram
- Using DDD, TDD, Hexagonal Architecture, Integration tests, R&D part, Azure Cloud, Docker, SQL Databases, Java 11, Spring Boot, Security, Docker, RESTfull services, CI/CD pipeline

**Software development engineer | SMALLthings Lab d.o.o., Ulica Lorenza Jagera 14, 31000 Osijek (Croatia)**

1<sup>TH</sup> MARCH 2020 – 3<sup>TH</sup> AUGUST 2021

- Projects made mostly for fintech sector

- Technologies used: Java, Spring Boot, Hibernate, SonarQube, MariaDB, JUnit
- Approaches used: TDD, DDD, Hexagonal Architecture, SOLID principles
- Experience working with Java version 11 and above
- Experience with Spring Eco System and Spring Boot development
- Knowledge and understanding of object-oriented principles
- Recognizing the value of code-review and experience with code testing (unit, integration)
- Understanding of RESTful services
- Working on ETL pipelines
- Creating diagrams

### **Structural CAD constructor in shipbuilding | I.TEH.2-Inžinjeri d.o.o.,Gospodarska zona 15,32000 Vukovar (Croatia)**

6<sup>TH</sup> JANUARY 2018 – 14<sup>TH</sup> JUNE 2019

- Projects made mostly for cruise ship and one project for aircraft carrier
- Using and interpreting professional Documentation
- Using Microstation and their subprogram specialized for shipbuilding in Fincantieri shipyard
- Creating a 3D model, forming, enriching, making and interpreting blueprints
- Creating and enriching database
- Creating and interpreting special documents
- Projects made exclusively for Fincantieri Italian shipyard
- Projects made mostly for cruise ship and one project for aircraft carrier:
  - 6287: **Scarlet Lady**, Virgin Voyages
  - 6260: **LHD L9890**, Italian Navy
  - 6288: **Unnamed**, Virgin Voyage
  - 6278: **Unnamed**, HAL
  - 6306: **Unnamed**, MCS Cruises

### **CNC Programmer | Turbos d.o.o., Ul. Kralja Zvonimira 8, 32100 Vinkovci (Croatia)**

1<sup>ST</sup> JUNE 2016 – 8<sup>TH</sup> SEPTEMBER 2017

- Creating 3D drawings and technical drawings in Solidworks software for simpler tasks.
- Programming, adjusting and optimizing programs on the CNC lathe Mazak QT10N with numerical control Mazatrol and, if necessary, small adjustments on CNC lathe Mori Seiki SL-6 with numerical control Fanuc 6t
- Operator on the CNC lathe Mazak QT10N with numerical control Mazatrol and the manufacture of precision parts on the same , operator on the CNC lathe Mori Seiki SL-6 Fanuc with numerical control Fanuc 6t and CNC milling Daewoo ACE 400 with numerical control Fanuc 21-mb



## **ABILITIES**

- Quick learning of new rules and knowledge
- Team working experience
- High-quality working under pressure of short deadlines
- Brainstorming
- Organizational skills
- Fast adapting to new changes



## **OTHER ABILITIES**

- English language (B2) – reading, writing and speaking
- Driving license