

#### **PERSONAL**

- Name
  Vadims Zinatulins
- Address

  Rua Dr. Eusebio Leão N13 3°F

  6040-118 Gavião
- Phone number 911753128
- Email vadimz2@hotmail.com
- Date of birth
  10-01-1995
- Place of birth Latvia
- Gender Male
- Nationality
  Latvian
- Driving licence
  B, B1

#### **INTERESTS**

- Programming
- C++
- OpenGL
- Building Game Engine
- Game Development
- Basketball

# **LANGUAGES**

Portuguese English Russian



# **VADIMS ZINATULINS**

Self-taught programmer. I can adjust to any team to meet the requirements. Eager to learn new technologies and I usually do it on my own initiative. Strong capabilities in identifying problems as well as solving them. And good communication skills.



### **WORK EXPERIENCE**

20

2018 - Present

## Junior Programmer I

Softinsa, Tomar

- Front end development with EmberJS
- Back end development with Nodejs & ExpressJS
- Postgres SQL Database management
- Development of NodeJS C++ addon for specific tasks
- Creating containers and deploying them into IBM's Code Engine



## **EDUCATION AND QUALIFICATIONS**

2017 - Present Licenciatura Engenharia Informática

Instituto Politécnico Tomar, Tomar

2015 - 2017 Curso Técnico Superior Profissional

Instituto de Politécncico de Tomar em Tecnologia e Programação em

Sistemas de Informação, Tomar

2013 - 2015 Curso Profissional em Técnico de Eletrónica, Automação e

Computadores

Escola Secundária Doutor Solano de Abreu, Abrantes



### **SKILLS**

Git

JavaScript	****
C++	****
Java	****
Python	****
C#	****
NodeJS	****
EmberJS	****
Visual Studio	****
Visual Studio Code	****
NetBeans	****
Emscripten	****
WebAssembly	****
Docker	****
Kubernetes	****

**Machine Learning** (Mathematical Concept)  $\star\star\star\star\star$ TensorFlow  $\star\star\star\star\star$  $\star\star\star\star\star$ Flask \*\*\*\* Linux NGINX  $\star\star\star\star\star$ Postgres SQL  $\star\star\star\star\star$ NodeJS C++ Addons  $\star\star\star\star\star$ Object Oriented Programming \* \* \* \* \* **Functional Programming Data Oriented Design**  $\star\star\star\star\star$ 



# **COURSES**

**NGINX Fundamentals** Feb 2021 Udemy NodeJS, SQL, Postgres Feb 2021 Udemy **Docker Mastery: With Kubernetes** Dec 2020 Udemy WebAssembly & Emscripten Jul 2020 Udemy **Machine Learning** Feb 2020 Coursera Stanford's Online Course