Ivan Veselinovski

www.github.com/8483

iveselinovski@gmail.com
+389 76 270 270
Skopje, Macedonia

Work Experience

Freelance Development - 2012 - Present (~9 years)

B2B platform – Web app where 6,000+ clients can browse products with custom pricing and place orders directly in an ERP system for the vendor to fulfill.

Business Intelligence app – Custom solution for an ERP system that displays a wealth of information a click away, instead of combining 10 different reports.

Procurement app – Desktop app which forecasts future sales, upon which the purchasing suggestions are based.

RFID access control – A minimalistic WI-FI device that reads RFID cards and sends the data to the cloud for processing and reporting.

Web scraper – A script that gathers data from official government websites, which costs a lot of money to acquire otherwise.

Picture resizer and importer – A script that resizes and resamples images in bulk, and stores in a database for further usage.

Data analysis – Over 10,000 lines of queries that generate crucial custom reports for businesses.

Business websites – More than a dozen of Wordpress websites built for various clients, along with hosting and email management.

Freelance Consulting - 2015 - Present (~6 years)

eCommerce – Implementation and project management for open source platforms: NopCommerce and WooCommerce.

ERP implementation – Implementation and project management for proprietary systems: Pantheon and Phobos.

SaaS software architecture – Complete cloud solution for an accounting desktop app.

App UI/UX – Wire framing and business processes for an accounting desktop app.

Teaching – Introduction to full-stack web development for 80+ students in a coding boot-camp.

Tech

- **Front-end**
  - Javascript / ES6
  - React, Svelte, Vue, Angular, Elm
  - Electron, Cordova
  - HTML, CSS3
- **Back-end**
  - Node, PHP, Python, C#
  - MySQL, MSSQL, NoSQL
  - Nginx
- **Tooling**
  - Linux, git, bash, vim, tmux
- **DevOps**
  - AWS, Digital Ocean
  - Vagrant
  - Docker
  - Ansible
- **Embedded**
  - Arduino / ESP8266
  - Raspberry Pi