Tomas Mozdren

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beangreen247.github.io

Seeking position in: **Software Development**

I am a highly capable developer with experience in programming everything from Web development to App development creating web apps and desktop applications. I am a solo programmer capable of working in a team or alone, depending on the task that was given.

Technical Skills:

Languages:	C#, HTML , CSS, JavaScript, Python, PLSQL
Frameworks:	Microsoft .Net, Winforms, GTK
Tools:	Visual Studios (2013, 2015, 2017, 2019, Code), Oracle SQL Developer, Notepad++, Git, GitHub, PuTTY, Bash, Powershell, CMD
Additional Experience:	Windows, Ubuntu (Desktop, Server), Fedora, Arch, Debian, SUSE, Shell scripting.

Work experience:

21/05/2018–01/06/2018 Assistant worker

Semperflex Optimit s.r.o., Odry (Czechia)

▪ maintenance of computers

22/05/2017–02/06/2017 Assistant worker

Semperflex Optimit s.r.o., Odry (Czechia)

▪ maintenance of computers

Education:

06/09/2015–30/06/2020 School leaving exam Maturita EQF level 4

Gymnázium a Střední průmyslová škola elektrotechniky a informatiky, Frenštát pod Radhoštěm, příspěvková organizace, Frenštát pod Radhoštěm (Czechia)

▪ Programming

▪ Databases

▪ Measurements and diagnostics

▪ Electronics

- Networking

- Telecommunications

Personal Projects:

- I make videos about software development and technology on YouTube, you can view it [here](#).

  (https://www.youtube.com/channel/UCQbA5Nc4oq6uMS2idDWsxkw)

- **UraniumNote**, a web app written in JavaScript for taking notes, that can be accessed [here](#).

  (https://beangreen247.github.io/UraniumNote)

- **UraniumWebTerm**, a web app written in JavaScript simulating an online terminal, that can be accessed [here](#).

  (https://beangreen247.github.io/UraniumWebTerm)

- **Minimalist chatbot**, a web app written in JavaScript, a chat-bot that interacts with the user using predefined commands, that can be accessed [here](#).

  (https://beangreen247.github.io/Minimalist-chatbot)

- **Python-AI-Arts**, AI written in Python using the Keras and Tensorflow library, repository can be found [here](#).

  (https://github.com/BeanGreen247/Python-AI-Arts)

- **Object-detection-using-Tensorflow**, object detection in Python using the Tensorflow library, repository can be found [here](#).

  (https://github.com/BeanGreen247/Object-detection-using-Tensorflow)

- **neural-network-simulator**, simulation of a neural network written in C#, repository can be found [here](#).

  (https://github.com/BeanGreen247/neural-network-simulator)