

# Pavlo Moroz

## Full-Stack developer

*Eligible holder of Open Work Permit*

*Available immediately*

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NW, Edmonton, Alberta, Canada, (Remote or in place)



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[github.io/portfolio](https://github.io/portfolio)

### Summary

Highly motivated and skilled Full Stack Developer with a passion for programming and a proven track record of one year of professional experience. Committed to continuously enhancing technical skills and staying up-to-date with industry trends. A fast learner with a strong ability to adapt to new technologies and programming languages. Excellent communication and interpersonal skills, fostering effective collaboration within cross-functional teams. Dedicated to finding innovative solutions that meet the goals and requirements of clients and end-users. Possesses a deep understanding of software development principles and frameworks. Eager to contribute expertise and share knowledge to drive successful outcomes in a collaborative environment.

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### Experience

*BrightData – Integrality, Israel, (Remote)*

**Software developer**

**2022 Nov – Now**

- Developed robust web scraping solutions for diverse clients by leveraging JavaScript, Puppeteer, jQuery, and HTTP protocols.
- Utilized HTML and web IDEs to create efficient and user-friendly web scraping scripts.
- Collaborated closely with clients to understand their data requirements and provided comprehensive solutions to meet their specific needs.
- Demonstrated strong communication skills by effectively liaising between technical and non-technical stakeholders, ensuring clear understanding of project goals and delivering accurate results.
- Consistently delivered completed data files, such as XLSX and JSON, to clients within agreed timelines, ensuring high-quality and error-free outputs.
- Proactively sought out opportunities to optimize data extraction processes, resulting in improved efficiency and enhanced accuracy.
- Actively contributed to team discussions, sharing knowledge and best practices to foster a collaborative and innovative work environment.
- Demonstrated a problem-solving mindset, always striving to find better ways to fulfill customer requests and improve overall data scraping workflows.

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## Education

### Mate Academy bootcamp

*Full-Time courses from 9 am to 6 pm*

**2022 Apr – 2022 Sep**

### Additional sources of education:

🔖 W3Schools	🔖 Nodejs.org
🔖 Codewars	🔖 MDN Web Docs
🔖 JavaScriptTutorial.net	🔖 Reactjs.org
🔖 Reactjs.org	🔖 Nodejs.org

### YouTube:

*courses by Timothy Khirianov*

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## Skills

<b>Languages and Runtime:</b>	HTML, JavaScript, TypeScript, CSS, SASS, Node.js
<b>Libraries:</b>	React, React-Router, Redux, Bulma, JQuery, Express, cors, dotenv, mongoose, socket.io, socket.io-client, nodemailer, jsonwebtoken, bcrypt, uuid, axios, formik
<b>Concepts:</b>	MVC, OOP, BEM, Micro-services, RESTful API, Single-page application
<b>Database:</b>	Postgres, MongoDB, mySql
<b>CI/CD:</b>	Git

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## Achievements

- Successfully completed an intensive one-month Bootcamp coding program at Cgsteam, developing a full stack application.
- Recognized for exceptional problem-solving skills during the Bootcamp coding program, consistently finding innovative solutions to complex programming challenges.
- City Olympiad in Math, 2019: Secured the first-place position out of **200** participants, showcasing strong mathematical aptitude and problem-solving abilities.
- Regional Olympiad in Computer Science, 2020: Achieved the top rank out of **150** participants, demonstrating exceptional skills and knowledge in the field.
- Published research paper on computer science, 2020: Contributed to academic discourse with a paper focused on Python game development.
- Completed 90 algorithmic tasks within the **2** months, demonstrating strong analytical thinking and proficiency in algorithmic problem-solving (2022 Jun -2022 Aug).