

# Yurii Halychanskyi

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<https://github.com/Clausssss>

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## RESUME OBJECTIVE

Actively seeking an internship in machine learning or software development.

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## EDUCATION

Studied 1 year toward Computer Science degree, didn't finish due the emigration to US.

<b>Chernivtsi Industrial College</b> <i>Chernivtsi, Ukraine</i> <b>Class rank: 1, attended 2019</b>	<b>Prairie High School</b> <i>Vancouver, Washington</i> <b>GPA 3.75, graduated 2020</b>	<b>Clark College</b> <i>Vancouver, Washington</i> <b>GPA 4, September 2020 - Present</b>
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## SKILLS

Python (advanced)	Numpy / Pandas	Pyspark / Apache Airflow	Highly motivated
Java (intermediate)	OpenCV / Matplotlib	SQL (intermediate)	Excellent at self-study
C# (intermediate)	Pytorch / Fastai	Power BI	Teamwork
Machine Learning (intermediate)	HTML / CSS / JS	Ubuntu / PowerShell	Time management
	React / Vue JS / Flask	Git	

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## EXPERIENCE

### Data Scientist in FellowshipAI (Internship)

May 2020 – Aug 2020

Highlights:

- Worked with YOLOV3, person REID models for surveillance video analytics.
- Implemented OCR for analytics of workforce meeting records.
- Researched, modeled and benchmarked classifiers for prediction of pizza doneness.

### Computer Science Intern in SEH America

Nov 2020 – Present

Highlights:

- Creating Reports in PBI
- Developing .Net Applications

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## PROJECTS

<https://www.kaggle.com/c/flight-delays-fall-2018>

### Searcher Bot Project – self study

Python, Google Vision API

Recognizes the context of pictures in a directory and looks for key words in the context.

[https://github.com/Clausssss/Seo\\_Searcher](https://github.com/Clausssss/Seo_Searcher)

### Face Recognition Project – self study

Python, OpenCV, Numpy

Identifies people by their faces in the input video stream or video file.

<https://github.com/Clausssss/FaceRecognition>

### “Catch Me If You Can” Kaggle Competition

Top 61% in the leaderboard

Intruder Detection through Webpage Session Tracking.

<https://www.kaggle.com/c/catch-me-if-you-can-intruder-detection-through-webpage-session-tracking2>

### “Flight delays” Kaggle Competition

Top 24% in the leaderboard

Predicting whether a flight will be delayed for more than 15 minutes.

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## LANGUAGES

English (upper intermediate)

Russian (native)

Ukrainian (native)