

Lăcătușu Andrei-Cristian


✉ lacatusu.andreicristian@gmail.com ☎ +40751374879 📍 <https://lacatusu-myportfolio.netlify.app/>

🌐 <https://github.com/boltex33> in <https://www.linkedin.com/in/lacatusu-andrei/>

Profile

Fresh graduate, highly motivated, passionate of testing, data analysis, programming and technology. I'm a quicklearner so I can adapt to new things pretty fast.

Education

Bachelor in Automation and Applied Informatics,
Faculty of Automation, Computers and Electronics 

2018 – 2023 | Craiova, Romania

Personal projects

I implemented 3 data science and machine learning apps using Python:

- **Dog breed detection** - A machine learning model capable of predicting the breed of a dog using a given picture.
- **Bulldozer Price Regression** - A machine learning model capable of predicting the price of a bulldozer.
- **Heart Disease Classification** - A machine learning model capable of predicting whether or not someone has heart disease based on their medical attributes.

And 2 web-scraping apps:

- **TESLA Stocks and Revenue** - An app that uses Tesla revenue scraped data and the library yfinance for stock prices from 2010 to present to create 2 graphs, one for revenue and one for stock prices.
- **IMDB movies web scraping** - The app scrapes movie data from an IMDB website. The extracted data will be converted into SQL and inserted into a MySQL database.

More details, projects and visual presentation can be seen on my website posted in the personal info section.

Skills

SQL	<div><div></div></div>	Git/Github	<div><div></div></div>
Python	<div><div></div></div>	Excel	<div><div></div></div>
Power BI	<div><div></div></div>	Javascript	<div><div></div></div>
HTML5/CSS3	<div><div></div></div>	Postman	<div><div></div></div>
Data Science	<div><div></div></div>	JMeter	<div><div></div></div>
Selenium	<div><div></div></div>	Cypress	<div><div></div></div>

Languages

Romanian	<div><div></div></div>	English	<div><div></div></div>
----------	------------------------	---------	------------------------