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# Simeon Stanić

## CS Graduate

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Graduate from UP FAMNIT, with coding experience spanning from middle school.

### SKILLS

<b>Tools and Languages</b>	Python, Git, R, $\LaTeX$ , Markdown, PHP, Java, C++, C#, MySQL, JavaScript, Assembly, HTML, CSS, Bootstrap, XML, OCaml, Weka.
<b>Communication</b>	English, Serbian

### TECHNICAL EXPERIENCE

<b>Project: Cryptobot</b>	<b>OCT 2021 — Present</b>
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- Programmed in Python, with tensorflow library for RNNs.
- Researching RNNs to find most efficient model.
- Researching trading strategies to find optimal one.
- Currently building private use version

<b>Project: Recommender System</b>	<b>MAY 2021 — JUL 2021</b>
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- Programmed in Python.
- Built both content based and collaborative models.
- Various other prediction methods used and tested.

<b>Project: Twitter Sentiment</b>	<b>OCT 2021 — NOV 2021</b>
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- Programmed in python with SNS scraper library.
- Project involves scraping the tweets data, cleaning it and finding sentiment inside of the textual content.

<b>Project: NBA players analysis</b>	<b>MAY 2022 - JUNE 2022</b>
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- Programmed in R.
- Analysis of players based on various variables.
- Visualizing the data.
- Finding the correlations between players statistics.

<b>Project: Red/White Wine statistical analysis</b>	<b>MAY 2022 - JUNE 2022</b>
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- Programmed in R.
- Analysis of wine based on various variables.
- Visualizing the data, creating correlation matrices.
- Performing various statistical tests to find differences between red/white wines.

You can find on GitHub various other projects that I have done ranging from Particle Simulation in Java to various Web projects.

### EDUCATION

<b>Computer Science Bachelor, UP FAMNIT</b>	<b>OCT 2022</b>
<b>Informatic Gymnasium Graduate, Gimnazija Prnjavor</b>	<b>MAY 2019</b>

### ACTIVITIES

Codeforces Competitions	2021 - 2021
High School Programming Competition	Spring 2018
High School Math Competition, Creator/Facilitator	Spring 2017