

# NIKOLA TASIĆ

## Economic Data Scientist

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🌐 tasic.net

✉ nikola@tasic.net

📍 1122 Glen Way NE, Brookhaven, GA 30319

## BEST OF FORMAL EDUCATION

Ph.D. Economics, 2007

Georgia State University, Atlanta, GA, USA

- Lead article in *Eastern European Economics* 45(2)
- Thesis in *Journal of Comparative Economics* 38(2)
- Forecast at *Fiscal Research Center*, lecturing...

GPA

4.0 / 4.0

B.S. Economics, cum laude, 2004

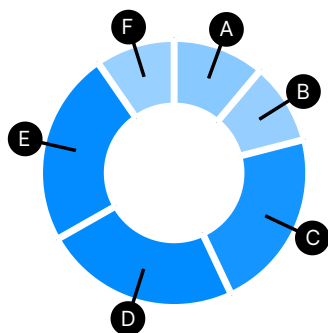
San José State University, San Jose, CA, USA

- Tutor at Econ. Dept. and assistant at the California Agriculture Team and the Processed Food Institute

GPA

3.61 / 4.0

## MY WORK INGREDIENTS



- A** Strong communication skills
- B** Learning, expertise, and deep tech understanding
- C** 25+ years in flat text & SQL databases. 10+ in big data
- D** Analytics: R, Matlab, SAS, Stata, GAMS, Mathematica...
- E** Perl, Python, PHP, linux, git, HTML, API, PowerShell...
- F** Good sense of humor

## SELECTED REFERENCES

**Sally Wallace, Dean**

Georgia State University  
swallace@gsu.edu

**J.M. Pogodzinski, Professor**

San José State University  
j.m.pogodzinski@sjsu.edu

**Sean Turner, Senior Manager**

PricewaterhouseCoopers  
sean.turner@pwc.com

**Mirjana Miletić, Director**

National Bank of Serbia  
mirjana.palic@nbs.rs

## I AM PROUD OF

🔗 developing a web app at age 11

🎓 graduating college in less than 2 years & defending Ph.D. at age 23

👥 contributing to Free Software Foundation & Econometric Society

## SELECTED WORK

Senior Data Scientist

Georgia Policy Labs, Georgia State Univ.

📅 2019 📍 Atlanta, Georgia

I matched individuals across statewide data sets

Co-Founder and Partner

Singidunum Dynamics (data consulting)

📅 2017 📍 Belgrade, Serbia

Associate Professor

Faculty of Business and Entrepreneurship

📅 2014 - 2017 📍 Belgrade, Serbia

CTO

Marcelco Group AG

📅 2015 - 2017 📍 Zürich, Switz. & Belgrade, Serbia

Team developed banking & cryptocurrency apps

Advisor (& Senior Economist)

National Bank of Serbia

📅 2014 - 2015 (& 2008) 📍 Belgrade, Serbia

I forecasted various macroeconomic aggregates