RESUME

NIKOLETA STEFANOVA

COMPUTER SCIENCE STUDENT

PORTFOLIO: https://nikostef.github.io/
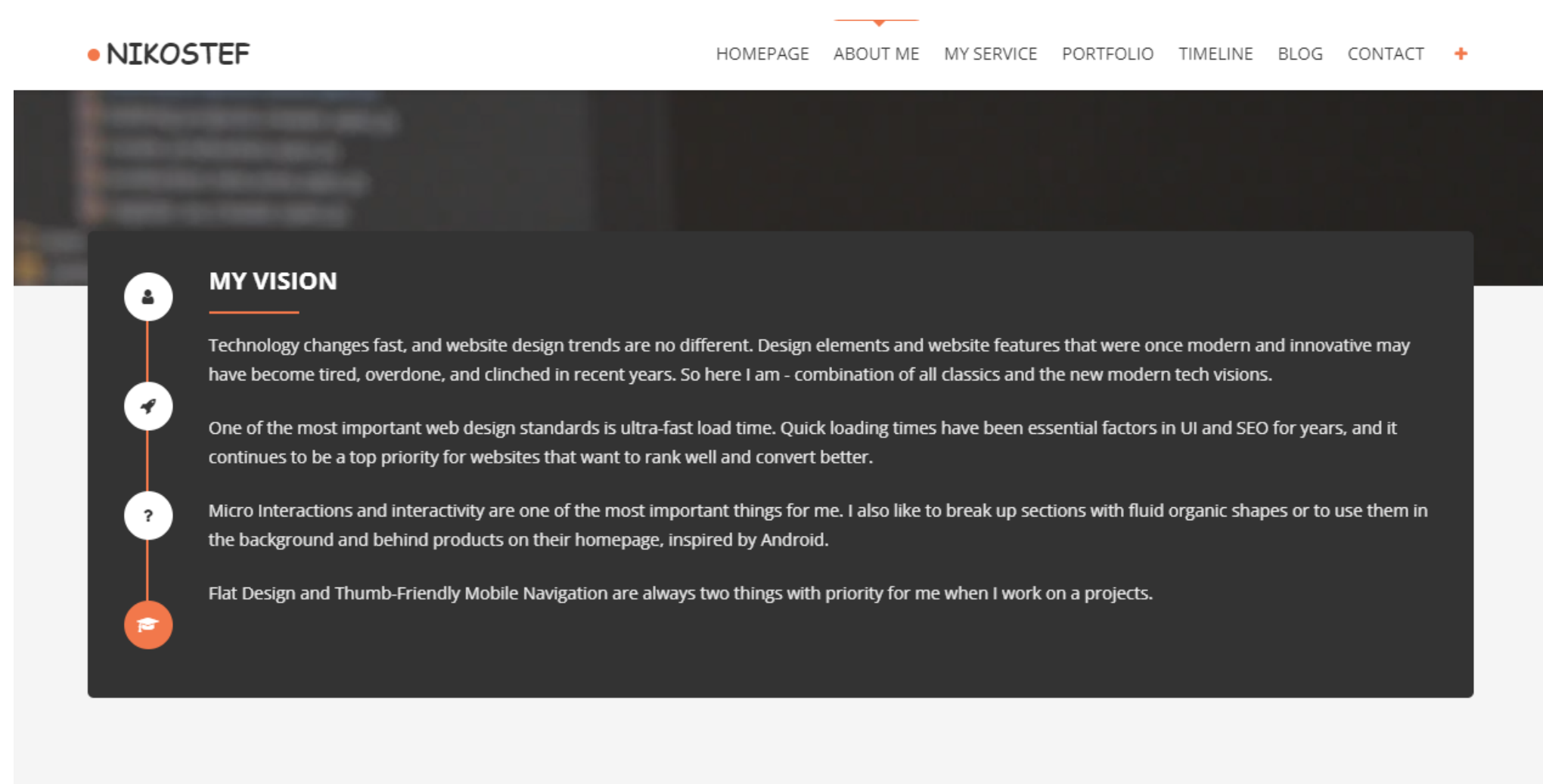
CONTENT

NIKOLETA STEFANOVA

INTRODUCTION

My name is Nikoleta Stefanova and I am a Computer Science student based in Vienna, Austria. I have serious passion for Front-end Development and creating intuitive, dynamic user experiences. I like to code things from scratch, and enjoy bringing ideas to life in the browser

I don't like to define myself by the work I've done. I define myself by the work I want to do. Skills can be taught, personality is inherent. I prefer to keep learning, continue challenging myself, and do interesting things that matter.

Fueled by high energy levels and boundless enthusiasm, I'm easily inspired and more then willing to follow my fascinations wherever they take me. I'm passionate, expressive, multi-talented spirit with a natural ability to entertain and inspire. I'm never satisfied to just come up with ideas. Instead I have an almost impulsive need to act on them.

● NIKOSTEF

HOMEPAGE   ABOUT ME   MY SERVICE   PORTFOLIO   TIMELINE   BLOG   CONTACT   +

MY VISION

Technology changes fast, and website design trends are no different. Design elements and website features that were once modern and innovative may have become tired, overdone, and clinched in recent years. So here I am - combination of all classics and the new modern tech visions.

One of the most important web design standards is ultra-fast load time. Quick loading times have been essential factors in UI and SEO for years, and it continues to be a top priority for websites that want to rank well and convert better.

Micro Interactions and interactivity are one of the most important things for me. I also like to break up sections with fluid organic shapes or to use them in the background and behind products on their homepage, inspired by Android.

Flat Design and Thumb-Friendly Mobile Navigation are always two things with priority for me when I work on a projects.
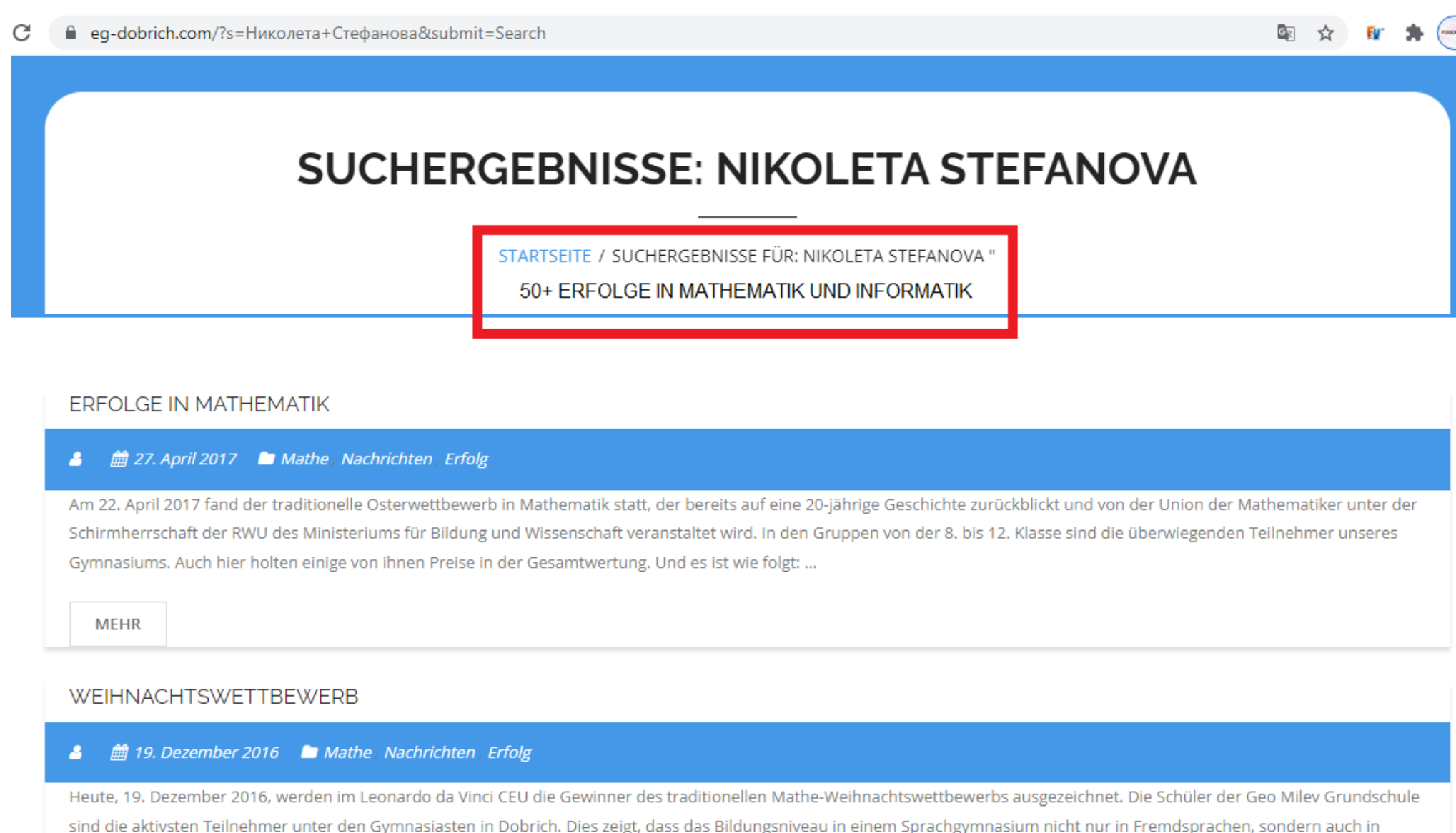
NIKOLETA STEFANOVA

BIOGRAPHY

My journey in the IT world started already at the age 14 when attending the High School for Foreign Languages where I learned German (C1) and English (B2/C1). During my first month in High school I passed an exam for the programmer's class with the highest grade and entered, so I started my best journey ever that actually built my future.

During my education in Bulgaria I won many awards, my work has also been recognized by some of the biggest names in the industry and this got me my first practice at the age of 15 in one of the biggest companies in Bulgaria - Information Services (IS) Varna.

After graduating, I came to Austria and started my university degree (BSc Informatik) at University of Vienna. Why Austria? I made one of my biggest dreams comes true. The next one - getting my first IT-job in Austria.

eg-dobrich.com/?s=Николета+Стефанова&submit=Search

SUCHERGEBNISSE: NIKOLETA STEFANOVA

STARTSEITE / SUCHERGEBNISSE FÜR: NIKOLETA STEFANOVA "
50+ ERFOLGE IN MATHEMATIK UND INFORMATIK

ERFOLGE IN MATHEMATIK

📅 27. April 2017 📁 Mathe Nachrichten Erfolg

Am 22. April 2017 fand der traditionelle Osterwettbewerb in Mathematik statt, der bereits auf eine 20-jährige Geschichte zurückblickt und von der Union der Mathematiker unter der Schirmherrschaft der RWU des Ministeriums für Bildung und Wissenschaft veranstaltet wird. In den Gruppen von der 8. bis 12. Klasse sind die überwiegenden Teilnehmer unseres Gymnasiums. Auch hier holten einige von ihnen Preise in der Gesamtwertung. Und es ist wie folgt: ...

MEHR

WEIHNACHTSWETTBEWERB

📅 19. Dezember 2016 📁 Mathe Nachrichten Erfolg

Heute, 19. Dezember 2016, werden im Leonardo da Vinci CEU die Gewinner des traditionellen Mathe-Weihnachtswettbewerbs ausgezeichnet. Die Schüler der Geo Milev Grundschule sind die aktivsten Teilnehmer unter den Gymnasiasten in Dobrich. Dies zeigt, dass das Bildungsniveau in einem Sprachgymnasium nicht nur in Fremdsprachen, sondern auch in

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SKILLS

Soft (real) skills

- Efficient and effective communication skills

- Assertive, innovative, long-range thinker

- Self-organized and able to work independently

- Collaborative mindset and open-minded

- Team player

- Motivated to take on new challenges

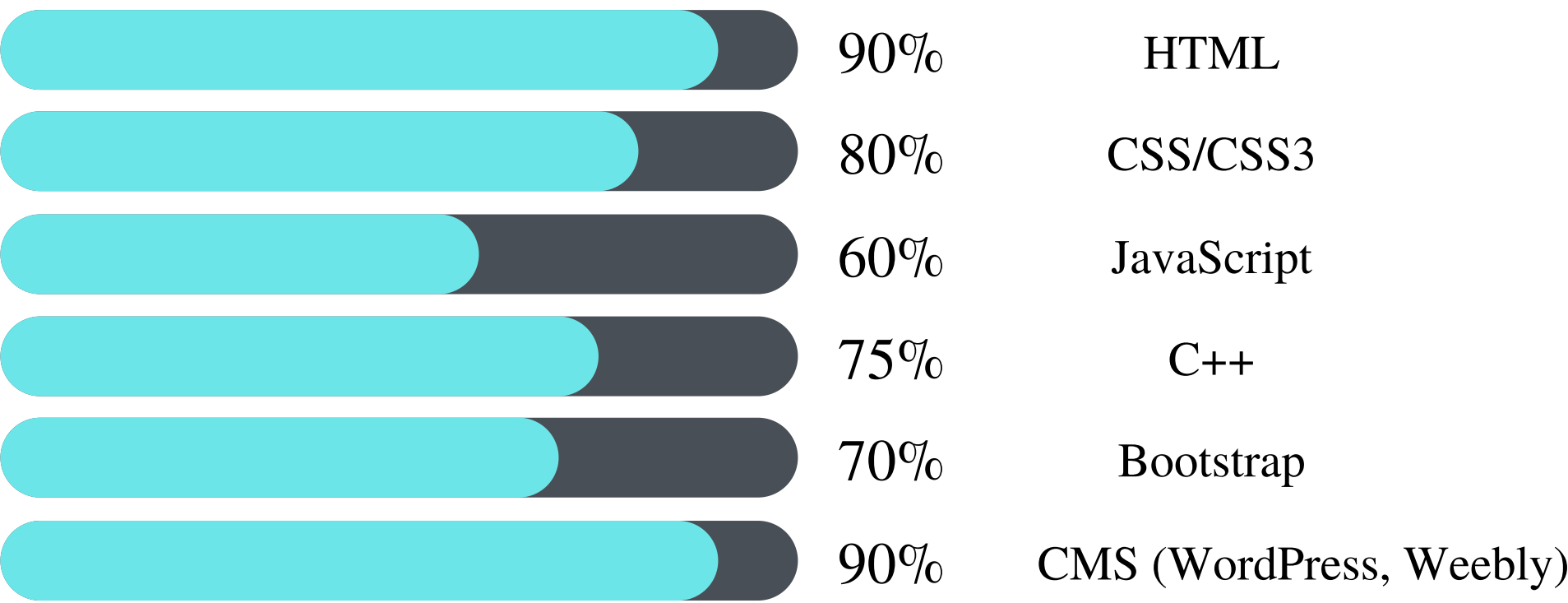- Open to receive and deliver clear and useful criticism

Hard skills

- High self-motivation in working individually or other teams

- Ability to work and juggle between multiple projects

- Diligence and attention to detail

- Strong sense of design theory and typography

- User-centric mindset for problem solving

- Planning, conducting and analyzing quality user research

- Strong sense for information structure and architecture

- Sketching, creating wireframes, prototyping

- Building user stories, personas, task flows, storyboards, sitemaps, use cases and scenarios

SKILLS

Technical skills

	90%	HTML
	80%	CSS/CSS3
	60%	JavaScript
	75%	C++
	70%	Bootstrap
	90%	CMS (WordPress, Weebly)

- Familiar with React
- Familiar with Jquery
- Familiar GraphQL

Software

- Sublime Text
- Visual Studio
- NotePad++
- GitHub
- NetBeans

SKILLS

Weaknesses

- No patience with inefficiency
- Difficulty seeing things from outside own perspective
- Making decisions quickly or too hastily
- Lack of motivation if I'm not being challanged
- Public speaking or presentation to a large group of people

Things I love

- Coffee and chocolate croissants
- Learning new things and always being in motion
- Traveling, adventures and exploring new cultures
- Spending time outdoors
- Marvel cinematic films
- Solving interesting and challenging problems

EDUCATION

Bachelor of Science
University of Vienna

2020 - still

BSc Informatik - 3.Semester

University of Vienna

2019 - 2020

Sprachenzentrum **C1 Deutsch**

Language High School

2013 - 2018

German (C1), English (B2/C1), Bulgarian (native)

COURSES AND CERTIFIKATION

UNIVERSITY OF LONDON
SPECIALISATION; 2021
- Front-end Development (HTML, CSS, JavaScript, Bootstrap, jQuery)

PROGRAMMING ACADEMY
USA, ONLINE COURSE, 2020-2021
TEACHER - TIM BUCHALKA
- C++

INTERNATIONAL BUSINESS MANAGEMENT INSTITUTE - IBMI
BERLIN, GERMANY
- Design Thinking

HONORS & AWARDS

COMPUTER SCIENCE
Bulgarian National IT Olympiad

2016 - **X. Place in the "Apps" category** with with project "Electrostatics" and **individual ranking Very good 5.25** (bulgarian ranking system).

2015 - **Best Progress Diploma for the Team of Nikoleta Stefanova** with the project Fast'n'Smart App with **100% jury vote and 98% public vote**.

2015 - **VII. Place in the "Multimedia applications" category** with the project on the topic "Zoo Dobrich - educational multimedia for children" (5-8 years). The application is published on the official website of the "Center for Nature and Animal Protection" zoo- dobrich.com managed five years by Nikoleta Stefanova and her own team.

2014 - **IV. Place in the "Website" category** with the project "Center for Nature and Animal Protection" and **individual ranking Excellent 5.50, which score ranks her on 6. Place in the <u>top 10 of Bulgaria</u>** (bulgarian ranking system).

Source: eg-dobrich.com

MATHEMATICS

2017 - **V. Place in Bulgarian Easter competition** in mathematics

2016 - **III. Place in Bulgarian Christmas math competition**

2015 - **III. Place in Bulgarian Easter competition in mathematics**

2015 - **IV. Place in National Math Competition**

2014 - **III. Place in Bulgarian Christmas math competition**

Nikoleta Stefanova was ranked second in the list of mathematicians in Dobrich region for the period 2014-2018. And the 10 best in the country.

Source: eg-dobrich.com
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CONTACT

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GitHub	github.com/nikostef
Linktree	https://linktr.ee/nikostef

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