

## CONTACT INFORMATION



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Skopje, Macedonia  
St. Aco Shopov, 16

# ANA TRIPUNOSKA

## FRONT-END WEB DEVELOPER

Passionate person, striving for continuous self-improvement and making the internet a better (looking) place. Prime focus on converting data to graphical interface for users to view and interact with that data, through digital interaction using HTML, CSS and JavaScript

## EXPERIENCE

### Front-End Developer

**IWM Network**  
**Skopje, Macedonia**  
March 2016 - Present

- Using markup languages like HTML to create user-friendly web pages
- Maintaining and improving websites
- Collaborate with back-end developers and web designers to improve usability
- PSD to HTML
- Developing custom WordPress Themes
- Developing custom Liferay Themes
- Developing ecommerce websites using WooCommerce for selling products online
- Strong experience with Responsive website design
- Implementing On-Page SEO

### Intern

**iBorn.net**  
**Skopje, Macedonia**  
August 2015 - September 2015

- Maintaining Web Applications
- Designing mobile based features
- Writing functional required documents and guides

### Intern

**Duna Computers**  
**Skopje, Macedonia**  
September 2014 - May 2015

- Maintaining Web Applications
- Creating Web Application with Bootstrap
- Creating CSS files for websites and assist web developers in effective implementation
- Testing websites and reporting bugs

### Intern

**Komercijalna Banka**  
**Skopje, Macedonia**  
January 2013 - February 2013

- Managing the database
- Writing queries to insert, modify and delete items in database

## SKILLS

HTML/HTML5



BOOTSTRAP



CSS/CSS3



JAVASCRIPT



LESS/SASS



WORDPRESS



PHP



PHOTOSHOP



TEAMWORK



WORK ETHIC



ADAPTABILITY



PROBLEM SOLVING



## LANGUAGES

MACEDONIAN - NATIVE EFFICIENCY

ENGLISH - BILINGUAL EFFICIENCY - *FCE GRADE B / TOEFL 91*

SPANISH - CONVERSATIONAL EFFICIENCY - *LEVEL A2*

## EDUCATION

**FACULTY OF COMPUTER SCIENCE AND ENGINEERING**

MASTER OF COMPUTER SCIENCE AND ENGINEERING  
BACHELOR OF COMPUTER SCIENCE AND ENGINEERING

2018 - PRESENT  
2011 - 2017