ANA TRIPUNOSKA ZDRAVKOVIKJ

Front-End Developer

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PROFILE

Passionate and meticulous front-end developer with over 5 years of front end experience, striving for continuous self-improvement and making the internet a better (looking) place. Primary focus on converting data to graphical interface for users to view and interact with that data, through digital interaction using HTML, CSS and JavaScript.

WORK EXPERIENCE

FRONT-END DEVELOPER
March 2016 - Present

IWM NETWORK
- 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 e-commerce websites using WooCommerce for selling products online
- Strong experience with Responsive website design
- Implementing On-Page SEO

INTERN
August 2015 - September 2015

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

INTERN
September 2014 - May 2015

DUNA COMPUTERS
- 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
January 2013 - February 2013

KOMERCIJALNA BANKA
- Managing the database
- Writing SQL queries to insert, modify and delete data in database

SKILLS

TECHNICAL
HTML / HTML5
CSS / CSS3
JAVASCRIPT
BOOTSTRAP
LESS / SASS
WORDPRESS
GIT
PHOTOSHOP
WOOCOMMERCE
PHP

PERSONAL
TEAM WORK
WORK ETHIC
ADAPTABILITY
PROBLEM SOLVING
COMMUNICATION
LISTENING

LANGUAGES

MACEDONIAN
NATIVE

ENGLISH
BILINGUAL

SPANISH
CONVERSATIONAL - LEVEL A2

CERTIFICATIONS

CAMBRIDGE ENGLISH: FIRST (FCE)
GRADE B

ONLINE MARKETING FUNDAMENTALS
2018

EDUCATION

MASTER OF COMPUTER SCIENCE AND ENGINEERING
2018 - Present

- FACULTY OF COMPUTER SCIENCE AND ENGINEERING SS. CYRIL AND METHODIUS UNIVERSITY

BACHELOR OF COMPUTER SCIENCE AND ENGINEERING
2011 - 2017

- FACULTY OF COMPUTER SCIENCE AND ENGINEERING SS. CYRIL AND METHODIUS UNIVERSITY