Alexander V

Web Developer

📞 +381/ 677090793   ✉ alexander70503v@gmail.com

🌐 https://portfolio-aveight.vercel.app/

EDUCATION

Bechelor's in electrical engineering
School of Electrical Engineering, University of Belgrade
Department: Computer Science and Information Technology

Course studied
Rajak internet resursi doo Novi Sad

Course studied
Wes Bos - Master Gatsby, JavaScript30, React, Redux, GraphQL

Bechelor's in electrical engineering
Singidunum University

Course studied
Live Škola WordPress-a

SKILLS

- Visual Design
- Wireframes
- Google alnalytics
- SEO
- UI/UX
- User Flows
- Branding

LANGUAGES

English
Cambrige ESOL Level 2 certificate
Geade - A

French
Intermediate

German
Beginner

WORK EXPERIENCE

NewLook + Sales Snap
Html/ CSS/ Javascript/ PHP/ Python
Website development, Marketing automatization, Manual testing

Brainstorm solutions LLC
Html/ CSS/ Javascript/ PHP
Custom blog websites, E-commerce solutions. Maintaining and keeping eye on statistics like page views, links clicked, Pexel user scroll indicator etc. Performance testing and optimisation. Payment systems, API calls

El. institute "Nikola Tesla"
Tehnical support and field agent
Cleaning the toxic PCB chemical from oil transformators, Physical work

PERSONAL PROJECTS

ToDo app
React/ Javascript/ CSS/ Frontend
Project description:
- Add tasks
- Check tasks after they are completed
- Delete tasks

Weather app
Javascript/ API
Project description:
- Connecting to openweather API
- Search option for differnt locations
- Display of humidity and wind speed

Food recipe
Javascript/ API/ CSS
Project description:
- Making a search interface for ingredients
- Connecting to recepy API
- Search and display the requested recepies

Fitness app
React/ API
Project description:
- Rapid API for exercises and youtube demos
- Search exercises functionality
- Similar targeted muscles view
- Similar equipment view

REFERENCES

Monika Simić
Brainstorm solutions LLC - CEO
Email : info@brainstorm.rs

Danijela Stanković
Sales snap - CEO
Email : danijela.stankovic@m1.rs