

Technical Skills

Javascript, Typescript, ¡Query, React, Redux, Saga, SQL, C#, PHP, Nodejs, Docker, IIS, nginx, Apache

Strengths

- Highly motivated and positive
- Communicative team player with logical approach
- Critical thinking and troubleshooting skills
- **Charismatic and** confident speaker
- **Adaptable and Quick** Learner
- Self-Driven and Goal-**Oriented**

Interests

Sports

Reading books, browsing the internet for tech stuff

Playing video games

Watching movies and listening to music

Contact

- Sofia
- +359 886 760 740

Dincho Atanasov **DEVELOPER**

Summary

Dynamic and results-driven professional with a proactive, can-do attitude and a keen eye for detail. A self-taught programmer with a passion for technology, I have honed my skills independently, demonstrating adaptability and a commitment to continuous learning. Known for my exceptional organizational abilities, I approach each task with precision and determination, tackling challenges headon. I thrive in fast-paced environments and am eager to bring my self-motivation, problem-solving mindset, and technical skills to new and evolving projects

Programming Experience

2019 - Present Haemimont AD / Oblak.bg

Frontend developer, Sofia

Developed and maintained dynamic web applications using React, TypeScript, Redux, and Saga.

Gained hands-on experience with PHP, .NET, Docker, and SQL databases, contributing to backend development and deployment processes. Proficient in working with both Windows and Linux operating systems, demonstrating versatility across different

environments.

2020 - 2022

Logischool Bulgaria

Trainer, Sofia

Designed interactive lessons that introduced fundamental programming principles through games and creative projects. Adapted teaching methods to fit diverse learning styles, making complex concepts accessible for young learners.

Education

2010 - 2016

Master of Irrigation and Drainage Engineering

University of Architecture, Civil Engineering and Geodesy (UACEG), Sofia

Engineering Hydrology, Construction Machinery, Engineering, Geology and Hydrology, Structural Mechanics, etc.

2005 - 2010

Microprocessors and Electronics

SPGE "John Atanasov", Sofia

Electrical Engineering, Technical Drawing and Documentation, Analog and Digital Circuits, Converter Circuits, Application Software, Low Voltage Systems,

Programming Basics, Fundamentals of

Networking, etc.