Contactați

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(LinkedIn)

Aptitudini principale

Mobile Applications

Management

Sales

Certifications

Learning Java

Honors-Awards

Winning Alliance - First Tech
Challenge

FIRST International Championship

Gorj Person of the Year

1st Place - SmartHack Hackathon

Vlad Udrescu

Co-founder @ DIVDOT CODE

Bucureşti, România

Rezumat

I am a dedicated software developer, co-founder at Dot, and an alumnus of Technogods Robotics Team. With a solid foundation in computer science and a drive for innovation, I have been fortunate to embark on a fulfilling journey that led me to establish Dot.

Dot is a thriving software company that I co-founded, focusing on delivering custom software solutions that drive business growth and efficiency. With a client-centric approach and technical expertise, we aim to empower organizations with transformative digital solutions.

I finished Computer Science at University College London, where I gained valuable knowledge in programming languages, algorithms, and software development best practices. My education provided a strong framework for problem-solving and equipped me with the skills needed to thrive in the fast-paced world of technology.

During my time with the Technogods Robotics Team, I had the opportunity to contribute to our success in national competitions, including being part of the semifinalist team at the FIRST International Championship. These experiences instilled in me the importance of teamwork, innovation, and effective communication in achieving exceptional results.

Combining my experiences with Technogods, my education at UCL, and my entrepreneurial spirit, I co-founded Dot to make a meaningful impact in the software industry. At Dot, we work closely with clients, leveraging our technical prowess to create tailored software solutions that align with their unique needs and objectives.

Experiență

DIVDOT CODE
Co-Founder
iulie 2021 - Present (2 ani 7 luni)

As a passionate co-founder of DIVDOT CODE, I am dedicated to revolutionizing the way businesses leverage technology to achieve their goals. At DIVDOT CODE, we specialize in delivering innovative software solutions that empower organizations to thrive in the digital era.

With a focus on driving digital transformation, our team at DIVDOT CODE collaborates closely with clients to understand their unique challenges and develop tailored software solutions that streamline processes, enhance productivity, and drive sustainable growth. We harness cutting-edge technologies, such as artificial intelligence, cloud computing, and data analytics, to create scalable and future-proof software applications.

What sets DIVDOT CODE apart is our commitment to delivering exceptional results and providing unparalleled customer satisfaction. We prioritize building long-term partnerships with our clients, ensuring that our solutions align with their strategic objectives and deliver measurable value.

As a co-founder, I am actively involved in all aspects of the business, from strategic planning and product development to team management and client relations. I thrive in dynamic environments and am driven by the opportunity to create meaningful impact through technology.

If you're seeking a software partner that combines expertise, innovation, and a client-centric approach, let's connect and explore how DIVDOT CODE can help drive your organization's success.

Technogods Robotics Team
Software Programmer
octombrie 2016 - martie 2019 (2 ani 6 luni)
Targu-Jiu, Romania

Worked in a team of 10 within a robotics competition, designed, built and programmed 4 robots that had to compete in a head-to-head challenge

Contributed to the development of the visual system of the robot, created the line follower and the obstacle avoidance code for the autonomous part of the games, using Java and sensors

Implemented algorithm that autonomously keeps the robot moving in the right direction, using a gyroscope sensor, coded in Java

Improved teamworking and communication skills, learned how to express my ideas with confidence, became more analytical and more creative, all of which are necessary for discussing mechanisms and ideas

Supervised and guided new members of the team, helped them adapt to the contest and the tasks

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Studii

UCL
Master of Engineering - MEng, Computer Science · (2019 - 2023)

Colegiul National Ecaterina Teodoroiu
Mathematics and Computer Science · (2015 - 2019)