EDVARD BERGNER

Junior Full Stack Web Developer

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git https://github.com/EpicMod

I am a young man with programming experience open for new opportunities as a junior web developer.

EDUCATION

11.2018 - 12.2018

WEB DEVELOPMENT, VILNIUS CODING SCHOOL: learned the necessary basics of HTML5, CSS3, Bootstrap Framework, SASS, JavaScript, iQuery library, PHP, Git, SQL and WordPress.

COMPUTER SCIENCE AND ARTIFICIAL INTELLIGENCE

09.2005 - 07.2007

THE UNIVERSITY OF EDINBURGH: programming with Java and Haskell languages. Additionally, I learned UML and SQL (MySQL) and received an introductory course to Artificial Intelligence.

INTERNATIONAL BACCALAUREATE CLASS, VILNIUS LYCEUM:

09.2003 - 07.2005

subjects taken: Mathematics (HL), Computer Science (HL), English (HL), Lithuanian A1 (SL), History (SL), Physics (SL). HL – higher level, SL – standard level.

EXPERIENCE

06.2015 - 05.2018

GAME PROGRAMMER AND SCRIPTWRITER: writing the code for SAGE (Strategy Action Game Engine), writing the script for World Builder, and developing the game concept, creating new game models with 3ds Max. Also designing the interface with Adobe Photoshop, organizing and leading the team with Asana. I did plenty of testing and bug fixing. https://www.facebook.com/EpicDagor

04.2015 - 03.2016

VOLUNTEER, KARUNA BHAVAN, SCOTLAND: preparing and sending newsletters, creating presentations, designing leaflets and roller banners.

09.2016 - 06.2017

ENGLISH LANGUAGE TEACHER / TRANSLATOR, START ENGLISH, AKS, SLS, LITHUANIA: Teaching English to businesses, teenagers, and kids in big groups and individually.

SKILLS

HTML5, CSS3, PHP, Java, JavaScript, Haskell, Python, MySQL, SASS, GitHub, Wordpress, PhotoShop, Notepad++.

LANGUAGES

Native speaker level: English, Lithuanian, Russian. B2 level: German.

INTERESTS

Self-improvement, development, meditation, swimming, yoga.

I am a self-motivated person. I like problem-solving and looking for creative solutions. I have always liked programming and I feel most natural involving my intelligence in this way. In the future, I dream about combining all of my acquired skills in the intelligent machine development field. I dream about a future with AI, open source and blockchain.