Megi Akhalkatsi

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Results-oriented Front-End Developer with over 5 years of experience in building and maintaining responsive websites. Proficient in HTML, CSS, and Javascript. Proven track record of collaborating with cross-functional teams to deliver high-quality projects. Adept at mentoring junior developers and contributing to the continuous improvement of development processes.

EDUCATION

GIPA | Georgian Institute of Public Affairs — Tbilisi, Georgia
Master's degree in Computer Science — 2018–2020

Information Technologies Academy — Tbilisi, Georgia
Vocational Qualification of Web Interface Developer — 2017–2018

Ivane Javakhishvili Tbilisi State University — Tbilisi, Georgia
Bachelor's degree in Sociology, — 2013–2017

EXPERIENCE

Liberty Bank — Tbilisi, Georgia
Front-End/Markup Developer — May 2021–current

— Major responsibilities in my current role include working in CRM team as a senior markup developer and mentoring a junior developer, collaborating with other developers, UI/UX designers, Product Owners and taking care to improve crm project by writing flexible code (by using HTML, Scss, Javascript, Bootstrap, Gulp, Nunjucks and other libraries).

International Online Casino - Betvili — Tbilisi, Georgia
Front-End/Markup Developer — October 2020–May 2021

— My responsibilities include: Write reusable code for UI components, Using HTML, Scss, Javascript, Bootstrap and other libraries to create responsive and user-friendly web pages. Collaborating with design and developer teams.

Ministry of Education and Science of Georgia — Tbilisi, Georgia
Front-End Developer — September 2019–December 2020

— Major responsibilities in my current role include building user-friendly websites (using HTML,CSS,JS,Bootstrap,Vue), collaborating with other developers, UI/UX designers and Chatbot team members to implement and improve features.

International Gambling Company - Betsolutions — Tbilisi, Georgia
Front-End Developer — August 2018 –September 2019

— As the Front-End Developer, my core activities included to create desktop, mobile-dedicated and responsive-design sites using modern CSS Techniques and Javascript libraries, fix bugs and make changes to the existing websites, cooperate with the design, back-end and front-end development teams.

Geolab — Tbilisi, Georgia
Front-End Developer Intern — April 2018 –July 2018

— My responsibilities, as the Front-End Developer intern, included: Building modular, responsive, mobile-first websites; Implementing highly interactive and efficient UI with animations and transitions; Working in teams alongside Back-end Developers and UI/UX Designers.

PROJECTS

- Educational web portal: **ecivics.ge**, **civicscontest.ge** and **civicstech.ge**.
  Used Technologies: HTML, SCSS, BEM, Bootstrap, Javascript, jQuery, Gulp
  — The civicsonline.ge web-portal, developed within the framework of the USAID Civic Education Program, encompasses 3 distinct websites: **ecivics.ge**, **civicscontest.ge** and **civicstech.ge**. Through these websites, individuals within the school community are provided with the opportunity to incorporate digital technologies into the teaching and learning of civic education.

- **Online resource on rights and legal regulations** (Project Link: **lconline.ge**)
  Used Technologies: HTML, SCSS, BEM, Bootstrap, Javascript, jQuery, Gulp
  — The online resource is created for schoolchildren to explore legal issues through fun exercises and games. The resource also allows educators to receive detailed instruction on how they can teach students with this resource.

- **Online Casino Website** (Project Link: **betvili.com**)

  Used Technologies: HTML, SCSS, BEM, Bootstrap, Javascript, jQuery, Gulp
  - It is an online casino website, to which I worked as a markup developer.

- **Electronic Educational Resources Website** (Project Link: **school.emis.ge**)

  Used Technologies: HTML, SCSS, BEM, Bootstrap, Javascript
  - This resource is created for children from second to sixth grade. This project helps them to study art, nature, music and computer science, ask interesting questions to the chatbot and get comprehensive information from it.

- **Skin Care Products' Company Web App** (Project Link: **skin-love-ge.web.app**)

  Used Technologies: Vue.js, HTML, SCSS, BEM, Javascript, Bootstrap, Json
  - This is a web application of the company "SKINLOVE", where customers can see and buy original and expensive skin care products of leading brands at reasonable prices. This website is fully designed and developed by me, website is built using Vue.js, is responsive and works on all devices.

- **International Gambling Company - "Betsolutions" Website** (Project Link: **betsolutions.com**)

  Used Technologies: HTML, CSS, Javascript, Bootstrap, jQuery, parallax.js
  - This is a landing page website of the company "Betsolutions", where customers can get some information about the company. It is a parallax scrolling, mobile-friendly website.

- **Online Gambling Website** (Project Link - Desktop: **sekabet.com** , Mobile Devices: **m.sekabet.com**)

  Used Technologies: HTML, CSS, Javascript, Bootstrap, ASP.NET MVC
  - It is an online gambling website, to which I worked on with other developers and created the website markup from an interface design file drawn in Photoshop.

- **Personal Blog/Portfolio Website** (Project Link: **megiakhalkatsi.github.io/meg.ge**)

  Used Technologies: HTML, CSS, Javascript, Bootstrap, jQuery, parallax.js
  - This is a personal blog/portfolio template, fully designed and developed by me. I created UI/UX design of this website and then I built it. This site is responsive, designed for a multitude of devices with different screen sizes.