Olli Suutari

suutari.olli@gmail.com
+358 40 868 1460
olli-suutari.fi

Experience

Software developer at Accountor, 6/2020 – present
Full-stack web development as a part of an agile team. Adding new features and improving the existing ones to the TyövuoroVelho® mobile application. Establishing code standards and quality tools to the workflow.

Web technician at the city of Jyväskylä library services, 6/2018 – 6/2020
Creating a content management system for producing news, events and library details and implementing a public API for displaying them at the homepage of the Keski Libraries. Operating at a key role in the production and design of the new online library.

Web developer at the Karelia University of Applied Sciences, 6/2017 – 10/2019
Designing and producing multiple web applications with a variety of features.
- Application form and management system for the Draft Program® -innovation competition. The organizers can eq. create new competition events, filter applications and respond to them. The ease of use for the applicants has led to a surge in received applications.
- Appointment calendars for the Student Welfare Officer and International Exchange tutors of Karelia University of Applied Sciences.
- Room reservation system for the library of Karelia University of Applied Sciences.
- National portal for bioeconomy related studies available in Finnish universities and Universities of Applied Sciences.

Open Source contributor at OpenLP, 11/2014 – 12/2017
OpenLP is a cross-platform presentation application for displaying, text, images and other types of media. Improved the user experience by making it easier to manage and present content while increasing the stability of the program.

Education

Karelia University of Applied Sciences, Joensuu, Finland
Bachelor of Business Administration (in Computer Science) January 2020
Awarded a scholarship for excellence in studies
Saimaa Vocational College Sampo, Lappeenranta, Finland
Vocational Qualification in Information and Communications Technology June 2015
Awarded a scholarship for excellence in studies

Skillset

Specialized in developing modern web applications with technologies, such as: HTML, CSS, JavaScript, React.js, Node.js, MongoDB, Docker, Vue.js, Angular.js, SQL, PHP, Python and C#. Familiarity with the different stages of agile development, skilled in both front and backend development, as well as testing and Continuous Integration Tools. Always looking for opportunities to improve oneself and inspire others around him.