



Front-End Developer

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I've been working with Drupal since 2016. Creating and integrating front-end part to the site.

Currently I'm in love with *ReactJS* technology, especially *GatsbyJS* v2. There's incredible stack of Front-End technologies which are easy to integrate with *Drupal 8*.

Skills

Drupal 7/8	Javascript'19	Docker
ReactJS	Redux	GatsbyJS
HTML 5 CSS 3	Twig	PHP
Git	JSON	SASS/Less
jQuery	Bootstrap 4	TypeScript

My value to you

Here's the short summary of my personal and professional skills:

- English level: B2 (Free speaker)
- implementing both back- and front-end elements;
- skilled with all aspects of Drupal setup, optimization and configuration;
- have successfully worked in teams which delivered large scale projects;
- ability to suggest appropriate integrations solutions and choose efficient problem solutions;
- Scrum / Kanban / Waterfall methodologies;

Front-End Developer

WE Dates

Nov 2019 - Present

May 2019 - Oct 2019

Aug 2017 - May 2019

Oct 2016 - Dec 2016

Oct 2016 - Dec 2016

Education Dates

Sep 2017 - Jan 2019

Sep 2013 - Jun 2017

Attended Conferences

Kyiv DrupalCamp 2016, 2017, 2018, 2019 Lviv DrupalCamp 2016 Lutsk DrupalCamp 2017 Lutsk Codesprint 2018, 2019 Lutsk TriviaNight 2018, 2019

Work Experience

Lead Front-End Drupal8 Developer on UFC.com at endeavorco.com

Front-End ReactJS/GatsbyJS v2 Developer at dev-branch.com

Middle Full-Stack Drupal 7/8 Developer at dev-branch.com

Junior Drupal Developer at drudesk.com

Trainee Drupal Developer at **internetdevels.com**

Education

Master degree of Computer Science Lutsk National Technical University

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At 2019 I was graduated to Master degree of
Computer Science specialty. My diploma main title
is: "Research on the efficiency of using DOCKER
technology in the process of creation web-oriented
information systems"

Bachelor degree of Automation Tech.

Lutsk National Technical University

At 2017 I was graduated to Bachelor degree of Automation and computer-integrated systems specialty.

Front-End Developer

Lead Front-End Drupal Dev

- Drupal 8
- Twig
- Atomic design (Pattern Lab)
- Webpack 4, Critical CSS
- Greensock GSAP 3 animation
- Frontend performance optimizations
- CSS 3 Grid markup
- CSS 3 custom animations
- SVG animations
- JS timezones
- MomentJS, Moment Timezones JS libs
- AJAX
- API Integration
- Google Maps API
- Google Geolocation API
- Google Geocoding API
- SASS
- Lando / DOCKER
- Decoupling process
- Pantheon host, New relic
- CI / CD / Jenkins
- Circle CI (Repo on Github)
- Rest API
- FightMetric API
- Localization API (8 locales)
- Code review on JB Upsource



Find a bar service (UFC Event Broadcast), <u>ufc.com/bars</u>

Las Vegas, USA (3 month) || Development

This service may help people from USA and Canada find a bar/bars nearby with current UFC Event broadcast.

Our team created the new version of UFC Bars service. There was implemented a little custom framework with full integration of Google Maps API (Google's Geocoding API and Geolocation API) into Drupal 8 based web-service.

I worked on configuring Google Maps API, user detection process.

It's not released yet, but you can see the screenshots here.

Team: 2 developers, 1 dev-ops, 1 QA, 1 PM

Official web-site, <u>ufc.com</u> Las Vegas, USA (7<u>month</u>) || Support

Drupal 8 based official web-site of Ultimate Fighting Championship organization.

The Ultimate Fighting Championship (UFC) is an American mixed martial arts (MMA) promotion company based in Las Vegas, Nevada, which is owned and operated by Endeavor Group Holdings along with partners. It is the largest MMA promotion company in the world and features some of the highest-level fighters in the sport on its roster.

I worked on front-end implementation and performance optimizations all across the site. The most major task is implementing the correct date/time for each timezone (UFC Localization API) on Front-end part for increasing the performance. I decided to use the MomentJS (Moment-TZ JS) library.

Team: 4 developers, 1 tech-lead, 1 dev-ops, 1 QA, 2 PM's, 2 customers (includes designer, head of IT dept. and 3rd party API supporters.)

Front-End Developer

Full-Stack Drupal Developer

- Drupal 7 -> Drupal 8
- PhpTemplate / Twig
- ApacheSolr, MemCache
- AMP, PWA, Critical CSS
- CI / CD / Jenkins
- API Integration / Google S API
- Drupal8 theming / Bootstrap 3
- auth0
- Amazon AWS

Front-End ReactJS Developer

- Drupal 8 (Headless project)
- ReactJS / GatsbyJS v2
- RestAPI / GraphQL
- SASS
- JSON
- Decoupling process
- JSX markup
- Redux
- PropTypes validation
- React Hooks
- Lodash
- Lando / DOCKER
- Netlify
- Webpack configurations

Financial community, forum

NY, USA (15 month) | Support

The one of the biggest finance communities of USA with forums and articles about working in the financial services industry. At the same time that service is one of the fastest growing jobs and recruiting sites in financial industry of US. It has forums and articles, about applications, career advice, and general information about careers and firms in finance. There are lots of integrations with third party services such as Bullhorn (REST), ZenDesk, etc.

I worked on configuring AMP, PWA and critical CSS for this site with 100% of performance.

Worked on migration to Drupal 8

Team: 4 developers, 1 dev-ops, 1 designer

Products online-shop

Toronto, Canada (5 month) | Development

Drupal JSON-API in a pair with GatsbyJS v2 RestAPI/GraphiQL. Successful release on Aug 2019

This is a very interesting project where we have Drupal decoupled, having Drupal in the backend with React in the frontend and on top of this, we have Gatsby v2 that gives all the benefits of a static website.

Additionally, it is fully integrated with their CRM and their API, so customers can purchase online and access their account and transaction information (all coming from their API).

The team had to deal with a considerable number of blockers and change requests from the client

of blockers and change requests from the client side along the way during 11 sprints, but this didn't stop us from delivering a robust, quality and blazing fast website.

Team: 7 developers, 1 dev-ops, 1 designer, 1 PM, 6 customers (includes designer, dev-ops, QA/QC, head of IT dept. and 3rd party API supporters.)