We develops exclusive web solutions in the form of sites and applications.

Web Development & Design Innovation

Web Design Stack

Architecture:

· UI/UX Design

· Web Design

· Mobile Design

· Animation Design

· Graphic Design

· Wire-framing/Prototyping

· User Scenarios/User Stories

· Research

Additions:

· Web Design Analyze

· Support modern design trends

· Clear design feeling

Graphic Editors:

· Sketch

· Adobe Experience Design

· Adobe Photoshop

· Adobe Illustrator

· Adobe After Effect

Front-End Stack

Addition:

- CSS Animations
- SVG/SVG Animations
- Retina support
- Front-end Optimization
- Google page-speed optimization
- Local/Web Storage

Frameworks:

- jQuery
- Angular
- Vue.js
- React.js
- Ember.js
- GSAP
- SASS, SCSS
- LESS
- Bootstrap

Tools:

- Gulp.js
- WebPack
- Git
- Bit Bucket
- Brackets
- Atom
- WebStorm
- Sublime
- Visual Studio

Languages:

- HTML
- CSS
- JavaScript

Back-End Stack

Frameworks:

- Laravel
- Yii
- Express.js

Languages:

- JavaScript
- PHP
- SQL

Tools:

- Git
- Bit Bucket
- WebPack
- Sublime
- Atom
- Visual Studio
- PHP Storm
- Source Tree

Database:

- MySQL
- NoSQL
- PostgreSQL
- WebSQL
- Nginx
- MongoDB

API:

- Rest API
- Google API
- Social Media API

Addition:

- Payment system integration
- Email distribution

CMS:

- OpenCart
- WordPress
- MODX

For software development team management, we use Scrum methodology

The structure consists of:

PO (product owner) - This is the client that has an idea and wants it turned into excellent results.

Scrum master - is a project manager that knows his team very well and communicates constantly with PO.

Development team - This is the team of developers that actually make the product.

Also, Scrum methodology includes iterations - sprints that are usually two weeks long and consist of the backlog. During that period of time, the developers have their tasks, and they are focused on the goals they have set.

Yes

+ Careful plans. The exact prescription of targets and timetables is the goal.

+ Constant search for perfection.

+ Interchangeable variety of professionals in the team.

+ Completion of cases. It is better not to take up a task at all than to stop it half way to the end of the sprint.

+ Openness. There are no secrets among Scrum members.

+ Prioritization.

+ Minimizing risks at the early stage.

+ Mutual. Permanent discussion with objective criticism between Scrum members.

No

- Multitasking. The concentration is only on one task at a time.

- Long-term plans. They crumble into dust at the first unexpected oversights.

- Addition of a new labor force. It will only slow down the work

- Overworking. Tired worker = scattered worker.

Our team stays with you from the consultation call till the final product launch.

After the end of the main development cycle we continue the web app development - implementing new functionality and provide technical support.

Personal customer support

Technical support

Project's development

Customized solutions

Contacts

Skype: Axtrion

Whatsapp : +447478024767

www.axtriondigital.com

PM@axtriondigital.com