

Pejkovic Bojan

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Web-developer. Javascript, PHP, NodeJS, OOP, MySQL, Angular(beginer).

Education:

The Faculty of Organizational Sciences (FOS) – Information systems and technologies

High school, Electrotech School »Nikola Tesla« - IT, Jagodina

Work experience:

For **6 years**, I work as a **freelance web-developer**. I work in backend and frontend too. I used PHP on server side, untill 2016, then I started with NodeJS too. For projects where needed I used MySQL database. I am a **fullstack developer**. But I'm **not a designer**, i helped with a design (when asked), but in 90% of my projects, i did not designed anything.

Biggest project:

For **2 years** now im developing my own **framework - jinxpage**, that I presented on my own webpage. I'll explain it briefly just to get a glimpse of my knowledge. All the developer had to do prior of using this framework is to create a DB. Framework will, after that, instantly create API service, HTML TABLES and HTML FORMS based on database structure. All tables are paged (50 rows per table by default), can be search by and sort by any column.

Other options, and there are a lot, are described on my web-page. I will mention just some: easy and fast change of html-fields, use plugins for fields, field as a function, add Mysql **VIEW** or **SQL JOIN** query, **login** system, different **types of admin** where each type have its own views and menu, add restrictions as a string or as a new function, responsive tables, callbacks after every DB query, define new buttons. I already include some plugins: datePicker, timePicker, colorPicker, upload file, use wysiwyg for html-code. I built **Fronted** using **JS**, and **jQuery**.

I have built 2 solutions for **backend**. Using **PHP** and **NodeJS**. In both options, API is created instantly for the selected DB. Php backend solution is finished and that solution is presented on my web-site. NodeJS backend solution is nearly finished. So far i used node modules: "**express**", "**express-session**", "**body-parser**", "**fs**", "**http**", "**jsonlint**", "**mysql**", "**path**", "**socket.io**".

Angular :

I'm learning Angular for the past 2 months. Short time for a big project, but enough time to learn the basic. I also learned **TypeScript** (what a great library :) i **RxJS**. What i learned so far: Angular CLI, Services, Decorators, Pipes, Directives, Forms and validation, Component interaction using @Input and @Output, Observables. I'm still learning it, but the work in your company would make it easier for me, and i would give all my effort to learn as i much as i can ASAP.

Future:

My freelance career has come to an end. My main goal now is to become a **senior developer**, and beside Angular i **plan to learn**: some **module bundler**(webpack, browserify), some **test framework** (mocha, jasmine), some NoSQL DB such as **Mongo** (already started). I think that my future programming progress can only be achieved in a bigger team, and thats why i'm applying for a job interview at your company.

My other projects:

HTML5 games: wordzap.net, crickler.com, enigmadevice.com , pokardy.com

Web-shops: goldenrose.bg, ekozmetika.rs, lubeenterijeri.com

Web-presentations: familyproject.rs, ivbcosmetics.com, olepaikkonen.com, metalnestalaze.rs, furnix.rs

Windows-app: From 1998-2006 worked in C++ Builderu. Built several apps for small businesses, cash-registers, scales and truck scales, where serial port RS232 for connection was used.

Other: Since 2000 i'm teaching students programming. I have 200-250 students per year.

Yours faithfully,
Pejkovic Bojan