

# Curriculum vitae

## Personal data

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**Name:** Ashot M.

### Technical Knowledge and Skills

Javascript, CSS, React



Ashot M. is a skilled software developer. He prefers challenges rather than something usual. He saved 3+ successful projects from challenge or risk recently. He learned algorithm technology during university, that is helping him to solve as easy, as hard problems. For the next 3 years, his main major will be web developing. He is a full stack, but realized to be talented in frontend. He works with: CSS, HTML, Javascript, React, Vue. He has competitive challenges with world top talents in this area. He built a UI and 99% of clients were satisfied with the result.

## Education

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September 2014 —  
July 2019

Yerevan, Armenia  
Mathematics and Programming with Algorithm Technology,  
Yerevan State University

## Work experience

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January 2022 -  
Present

Pulp production, Cover Materials Company, Switzerland,  
Basel  
Frontend developer

### Stack:

- Nuxt,
- Vue,
- Vuetify,

- HTML,
- CSS,
- Static generation.

**Responsibilities:**

- Started from existing and adding new features in frontend.

March 2021 -  
Present

**Internet publishing Company, United States, Oregon,  
Portland**  
Frontend developer

**Stack:**

- JavaScript,
- React,
- GraphQL,
- HTML,
- CSS,
- SPA.

**Responsibilities:**

- Build Frontend UI and features using React.

January 2021 -  
December 2021

**Event Services Company, United States, Washington, Seattle**  
Laravel/ Vue developer

**Stack:**

- Php,
- Laravel,
- Query optimization,
- Vue.

**Responsibilities:**

- Responsible of code review;
- Ensure fast speed loading/performance 95% score in google speed insights.

December 2017 -  
December 2020

**Leasing Real Estate Company, United Kingdom, London**  
Full stack developer

**Stack:**

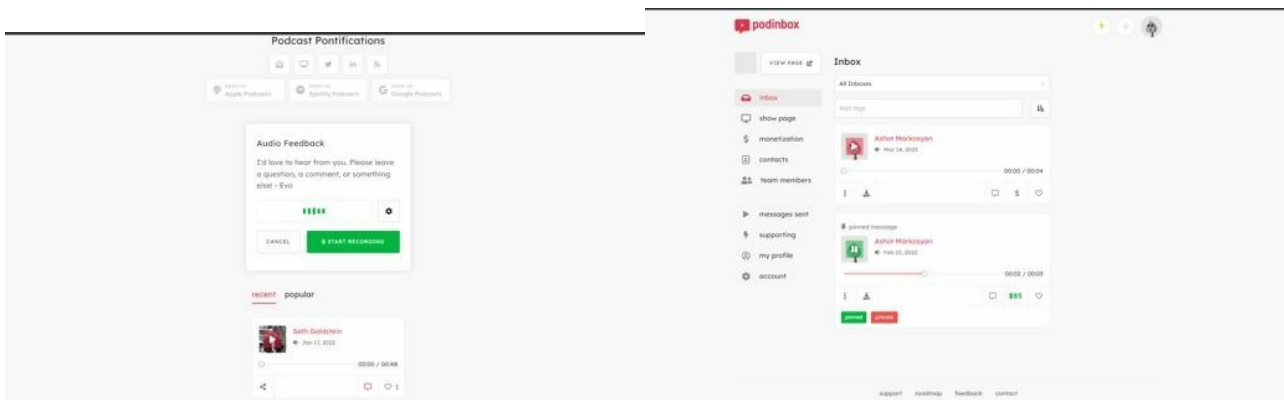
- Vue,
- Vuetify,
- Node.js,
- Express,
- Spa,
- Cypress autotest system.

**Responsibilities:**

- Designed/wrote the whole system with CTO help.

## Portfolio

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## Internet publishing Company

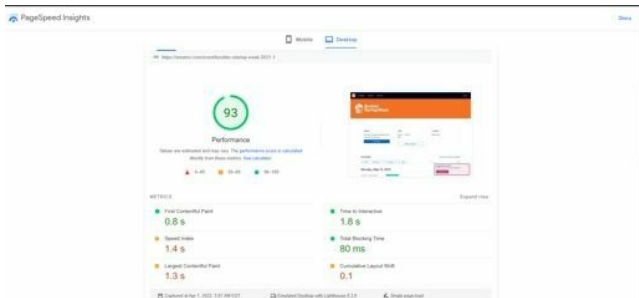
### March 2021 - April 2022

My role is to build a frontend system using React.js. I had a chance to build a website from Zero. The team is really simple with Project Manager, backend developer and frontend developer (me).

My first mission was to deliver MVP in frontend. And I was lucky to work on quick changes in the Ruby on Rails system. I built a full frontend system alone from scratch. We are having daily stand-ups to report the work of yesterday and discuss solid goals for today. I delivered MVP successfully by delivering main features and cutting all edge cases. Continue adding new features now. I am working part time at this.

**Technologies used:**

Javascript, React, HTML, CSS



## Optimize performance / Event Marketing Company

### January 2021 - December 2021

The website was working at a good speed of performance when the database had normal size entries. But by increasing 80,000+ users and 2M+ events, it became very slow for loading pages on the browser. Most users should wait 5+ seconds to access the event page.

My mission was to optimize performance to get a 90+ score for all event pages in Google Pagespeed insights. First of all, I should understand existing code system, lifecycles to identify bottlenecks in data flow or rendering processes. After investigating those all, I was able to spot the main bottleneck and suggest a solution to the team. The client and team were very serious about tweaking code architecture due to 80,000+ users already using this platform. Finally, they agreed to my solution, and I got a lucky chance to implement it.

I made solid tweaks in data logic and database architecture to implement the solution. Also, I optimized the rendering process in Front-end using prefetch, preload, lazyload. And we got a 94+ score in google page speed tests and most pages were loaded in 1 second as we expected.

Technologies used:

Laravel, PHP, MySQL, Vue.js