

CONTACT

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SKILLS

Backend:

- Ruby on Rails
- REST API Design
- PostgreSQL
- Database Architecture
- RSpec
- Test-Driven Development

Frontend:

- Vue.js
- Vite
- JavaScript
- TypeScript
- Tailwind CSS
- HTML5
- Responsive Design

Tools:

- Git
- VS Code
- CI/CD

LANGUAGES

 English
Intermediate

 Kurdish
Native

 Persian
Native

PROFESSIONAL SUMMARY

Highly motivated junior web developer with expertise in frontend and backend technologies. Skilled in creating clean, efficient, and scalable web applications, I excel at tackling intricate projects and producing refined solutions. Possessing a keen attention to detail and a systematic mindset, I thrive in roles that demand precision and concentration. Continually expanding my knowledge of tools and technologies, I am dedicated to crafting exceptional user experiences and resolving complex technical issues.

EDUCATION

June 2017

Bachelor of Electrical Engineering

Shahid Beheshti University, Tehran, Iran

TECHNICAL EXPERTISE

Self-taught developer with systematic approach to mastering modern web development:

Core Competencies:

- Backend Development: Advanced Ruby on Rails patterns, API design, DB optimization
- Frontend Development: Vue.js ecosystem, Composition API, TypeScript integration
- Development Practices: Test-driven development, Git workflow, CI/CD pipelines

Learning Achievements:

- Completed comprehensive Ruby on Rails curriculum through GoRails platform
- Mastered Vue.js framework through Vue Mastery and Vue School
- Built and deployed 4 production-ready applications applying learned concepts
- Active participant in Ruby and JavaScript development communities

FEATURED PROJECTS

CinEmad - [Vue](#), [Ruby on Rails](#), [PostgreSQL](#) - [github.com/ersync/cinemad]

- Built a comprehensive movie platform using Vue.js 3, Ruby on Rails 7, and PostgreSQL
- Created clean RESTful API with secure authentication using Devise
- Implemented complex architecture with 100+ Vue components and 20+ ActiveRecord models
- Developed features including user profiles, watchlists, ratings, and sophisticated search/filtering
- Deployed with Nginx, Puma, and Let's Encrypt SSL on a Linux server

Ersync Portfolio - [Vue](#), [TypeScript](#), [Tailwind](#) - [emadrahimi.dev]

- Designed and developed a modern, responsive portfolio with dark mode support
- Implemented smooth animations and transitions for enhanced user experience
- Integrated Formspress with reCAPTCHA for secure contact form functionality
- Optimized performance and accessibility following Vue.js best practices

Skeleton Loader Gem - [Ruby on Rails](#), [JavaScript](#) - [github.com/ersync/skeleton-loader]

- Created a customizable skeleton loading screen gem for Ruby on Rails applications
- Implemented responsive CSS animations to enhance perceived loading performance
- Developed comprehensive documentation and usage examples
- Published as open source with full test coverage

StringMagic Gem - [Ruby](#), [RSpec](#) - [github.com/ersync/string-magic]

- Developed and published a Ruby gem for advanced string manipulation
- Implemented extensive test suite with RSpec ensuring robust functionality
- Features include text analysis, case conversions, and formatting utilities
- Currently at version 0.4.0 with +600 downloads
- Maintained clear documentation and following Ruby gem best practices