Sina Kooshesh

3570 Ridgewood, Montreal H3V1C2 👚

(438)-226-4288

Sinakooshesh@gmail.com

LinkedIn in

My Portfolio

Full Stack Developer

Career Objective

As a Full Stack Developer, I am seeking to join a dynamic team where I can utilize my passion for building user-friendly and functional web applications. With experience in back-end technologies such as Java, Spring Boot, and microservices, as well as front-end technologies like HTML, CSS, and React, I am well-equipped to handle the full stack development process. I am also skilled in DevOps tools like Docker and AWS EC2, and proficient in Git, agile methodologies, and Scrum.

As a quick learner who enjoys being challenged, I am committed to continuously learning new design techniques, languages, and development techniques to support the success of the organization I work for. My strong soft skills, including quick learning, self-motivation, problem-solving, and team collaboration, make me an asset to any team.

Skills

Experienced in back-end technologies including Java, Java Spring Boot, microservices, C#, ASP.NET, PHP, Laravel, SQL, No SQL, Node.js, Express, Ruby on Rails and groovy on grails

Proficient in front-end technologies such as HTML, CSS, JavaScript, ¡Query, Bootstrap, Thymeleaf, React and Angular.

Skilled in DevOps tools like Docker and AWS EC2

Proficient in Git, agile methodologies, and Scrum

Strong soft skills including quick learning, self-motivation, problem-solving, and team collaboration

"University Management"

spring 2022 GitHub

Developed a comprehensive system for managing university operations, including student registration, course management, and grading system for teachers. Utilized Java Spring Boot and Thymeleaf for the back-end and front-end. Implemented a SQL database to store and retrieve data.

"Banking system simulation"

winter 2022

GitHub

Created a simulation of a banking system using PHP and the Laravel framework. Implemented features such as account creation, account management, and money transfer. With this system, users can send money to other users from their contact list. The recipient can then choose to accept or decline the transfer, and if they accept, the money will be deposited

Project

into their account.

Highlights

"Book Stack" Summer 2022 GitHub

Developed an online bookstore using ASP.NET 6 as the back-end and React as the front-end. Implemented features such as book search, book details, and shopping cart.

Implemented an administrative panel that allows the performing of CRUD

(create, read, update, delete) operations on user accounts, book categories, and products (books).

"Memoriact" spring 2022 GitHub

Created a web application for creating and studying flashcards using the MERN stack(React, Node, MongoDB ,Express).

Implemented features such as card creation, study mode, and progress tracking.

Implemented two types of decks: public and private. All users can view the public decks,

but private decks are only accessible to the owner

"Railway Management"

winter 2022

Implemented with Java Spring Boot, HTML, CSS, JDBL, Hibernate.

GitHub

Developed a system for managing railway operations, including ticket booking and train scheduling. Utilized Java Spring Boot and JDBL for the back-end and HTML, CSS, Thymeleafe for the front-end. Implemented administrative panel that allows the performing of CRUD operations on user accounts, Routes, Trains, Schedules and Get reports.

Full stack Developer in Groupe GSC

Montreal Quebec (2023/2-now)

- Carry out back end development and programming With Grails and Spring.
- Carry out front end development and programming With Angular fork.
- Carrying out analyzes of functional and technological needs.
- Drafting of technical specifications.
 - Maintenance and correction of anomalies in the various applications.
 - Analysis and documentation of change requests
 - Monitoring of technological developments and recommend changes to hardware and/or software.
 - Used technologies: Grails ,Spring ,Angular framework, MySQL, Type Script, Less, Figma

Full Stack Developer intern in Kinoklik

Montreal ,Quebec 2022/9 – 2022/12

- Developed and maintained the company's website using Ruby on Rails and HTML, CSS.
- Worked on a new project using the MERN stack (Node.js, Express, MongoDB back-end, React front-end).
- Collaborated with a cross-functional team in an agile environment, participating in daily Scrum meetings.

Web Developer in RayanPardaz

Tehran ,Iran 2016-2018

- Created and maintained a variety of websites using HTML, CSS, and Java Spring Boot.
- Worked in a fast-paced, agile environment, participating in daily Scrum meetings.
- Created and maintained a variety of online shopping websites.

Sales Manager in Rayan Farjam, Zima Pargas ,...

Tehran, Iran 2007-2016

- Managed sales teams and customer relationships, consistently meeting or exceeding sales targets.
- Utilized strong communication and problem-solving skills to understand and meet customer needs.
- Worked effectively under tight deadlines and high-pressure situations.

JOHN ABBOTT College	2021-2022
AEC in Full Stack development	

Education

Experience

Bahonar University, Kerman Iran

2001-2006 Bachelor in chemical engineering

Build applications using ASP.NET Core 6, React and Entity Framework Core Udemy

Udemy

Self Studies

ASP.NET Core MVC, Entity Framework Core and ASP.NET Core Identity.

Spring MVC, Spring Security, Spring REST, Spring Boot 2, Thymeleaf, JPA & Hibernate Udemy

Winner Morgan Stanley Hackathon (code to give) 2022 Montreal. See the certificate Achievement

> LinkedIn GitHub Portfolio Website