KHASSAN SULEIMANOV

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PROFILE

A Full-Stack developer experienced in working with technologies including HTML5, CSS3, JavaScript, Node.js, Express.js, React.js, Redux, Context API, Next.js, Angular, and jQuery. Proficient in building RESTful APIs, server-side applications, and managing databases using MySQL, MongoDB, and PostgreSQL. Skilled as well as expertise in object-oriented programming, responsive design, and Bootstrap.

Specialized in both front-end and back-end development, with deep knowledge of cloud platforms, version control, and continuous integration, ensuring high-quality software delivery for modern web and mobile applications.

SUMMARY OF SKILLS

- Advanced knowledge of Angular, React-Native/React, JavaScript, Typescript, Node.js, Express.js
- Moderate knowledge of C++, Python, Backend development
- Able to lead or work with a team, as well as communicating with potential clients
- Excellent knowledge and experience with ES6 standards, Rest API's
- Fluent in English, Russian languages

TECHNICAL SKILLS

- Programming languages: Python, C++, React, React-Native, JavaScript
- Frontend related tools: Redux, REST API, JSON, CSS3, HTML5
- Tools: Git, GitHub, Linux/Windows/Android systems, SVN, Node, Unity

• Others: Jira, GitLab, Slack

EDUCATION

Jan 2024 – Present	Computer Programming Diploma (GPA 3.8)
	Seneca College, Canada
Oct 2022– May 2023	Data Science & Data analytics Diploma
	Britts Imperial University, Dubai
	WORK EXPERIENCE
March 2024– May 2024	Software Developer
Toronto, Canada	SZC Group - Szymon Zephan Capital
	• Development and maintenance of the firm's web applications.
	• Automating workflows; improving the codebase.
	Working with open source Customer Relationship Management (CRM).
May 2023– Sep 2023	
Dubai, UAE	Python Full-Stack Developer
	• Helped develop back-end scripts using the pandas and request library to automate business
	processes.
	• Created functional and responsive web applications for clients.
	 Managed backend relational and non-relational databases.

PROJECTS PORTFOLIO

Music Web-App

- Developed app using JavaScript, HTML5, CSS3
- · Involved in every stage of the project, from development to maintaining
- Manage user interactions
- Media handling

Seneca Polytechnic Deliveries Project

- Developed app using C, C++
- Involved in every stage of the project, from development to maintaining
- · Worked in team, used Jira to complete the whole project

Other project information and references can be supplied upon request.

May 2024 – Aug 2024

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