

Aleksandr Shelukheev

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Education

Advanced Diploma in Software Engineering, GPA: 4.0. Centennial College, Canada. 2022

Bachelor of Applied Science in Physics and Mathematics, GPA: 3.8. St Petersburg University, Russia. 2019

Core competences

Software Development, Debugging, Quality Testing, Critical Thinking, Problem Solving, Self-learning.

Technical Skills: C#, .NET Core, JavaScript, TypeScript, SQL, React.js, Node.js, Python, AWS.

Professional Experience

Task Tracker, Centennial College. Toronto, ON

Student | 2022/01 – 2022/04

- Collaborated with 4 fellow students to develop an issue-tracking platform, as a part of an academic project aiming to help a team of developers to keep track of their progress and issues that arise during development.
- Used MERN stack (MongoDB, Express.js, React.js, Node.js)

NetVerse, Social Media App, Independent Project. Toronto, ON

Junior Software Developer | 2023/04 – 2023/07

- Developed social media with features like profile creation, messaging, following, likes, and posting using .NET Core, React, SQL, and AWS.
- Users can share content like text, images, and files with other users.
- Implemented messaging feature using SignalR (WebSocket protocol) to allow users to communicate in real time through sending messages to each other.
- Implemented login/register with OAuth (Open Authorization) using Google OAuth to allow users login and register with their Google account.

Video Sharing Platform, YouTube Clone, Independent Project. Toronto, ON

Junior Software Developer | 2022/12 – 2023/03

- Developed a video sharing platform with features like video posting, commenting, subscribing using .NET Core, React, SQL, and AWS.
- Used DynamoDB for comment storage.
- Used SignalR for real-time commenting.

Weather App, Independent Project. Toronto, ON

Junior Software Developer | 2022/08 – 2022/09

- Built a weather app using React.js, and Express.js to show the current weather and weather forecast depending on the location.
- Used open-source API for getting weather data.