

# Aleksandr Shelukheev

+1 (647) 917-4302 ♦ Toronto, ON

[shelukheev@gmail.com](mailto:shelukheev@gmail.com) ♦ [linkedin.com/in/alex-shel](https://www.linkedin.com/in/alex-shel) ♦ [aleksandr-shel.github.io](https://aleksandr-shel.github.io)

---

Software Developer with experience in full-stack development in ASP.NET Core (C#) + React and Express.js + React.

## SKILLS

---

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

**Soft Skills** Problem-solving, Self-awareness, Self-learning, Time management, Communication

## EDUCATION

---

**Advanced Diploma in Software Engineering**, Centennial College, Canada Sep 2020 – Apr 2022  
Relevant Coursework: API and Cloud computing, Web Application Development, Data Structures and Algorithms, Software Testing and Quality Assurance, Software Security

**Bachelor of Applied Physics and Math**, St Petersburg University, Russia Sep 2015 – May 2019  
Relevant Coursework: Computer Simulation in Physics, Computer-Aided Facilities and Systems, Numerical Methods

## PROJECTS & EXPERIENCE

---

**NetVerse.** Built a social media app with messaging, following, and posting functionality by using ReactJS, ASP.NET Core, SQL Server, and AWS.

**YouTube Clone.** Built a YouTube clone by using ReactJS, ASP.NET Core, SQL Server, and some AWS.

**Weather App.** Built a weather app that shows the current weather and weather forecast by using ReactJS, Node.js and an open-source API for getting weather data.

**Komanda.** In a team of 5 people built an app that helps teams to keep track of tasks. Used ReactJS, Node.js, MongoDB.

**Telegram Bot.** Built a telegram bot that converts files to different formats by using python.

## EXTRA-CURRICULAR ACTIVITIES

- 
- Contributed to the open-source project, Apache Airflow. Used python, Flask, and Ubuntu.

## CERTIFICATIONS

---

**Deloitte Australia Technology Virtual Experience Program – May 2023**

Completed practical tasks in coding, data analysis, development, cyber security, and forensic technology.