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## SUMMARY

Seeking to leverage my education as a second-year Software Engineering student at AITU to develop proficiency in Front-end/Back-end development.

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## TECHNICAL SKILLS

<b>Programming Languages</b>	JavaScript (TypeScript), Python, Java, C++
<b>Web Technologies</b>	HTML5, CSS3, SASS
<b>JavaScript Libraries/Frameworks</b>	ReactJS, Angula, NodeJS
<b>Databases</b>	MySQL, PostgreSQL, MongoDB

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## EXPERIENCE

### Pet projects:

**Project name:** [Weather app](#)

**Description:** Versatile weather application with a user-friendly registration/login system, delivering accurate weather information based on location. Integrated external APIs for weather data retrieval and background image sourcing, providing a seamless user experience. Full client and server side app

**Technologies:** Node.js, Express.js, EJS, Helmet, MongoDB, dotenv, bcrypt, Bootstrap, RESTful API design.

**Project name:** [Youtube Clone](#)

**Description:** web application that emulates the core features of YouTube. Users can seamlessly browse and watch videos, explore various video categories, and navigate through channel pages. The interface closely resembles that of YouTube, offering a familiar and intuitive user experience.

**Technologies:** React, MaterialUI, ReactRouter

**Project name:** [Online Store](#)

**Description:** The server component is a robust RESTful API designed to handle user authentication, facilitate CRUD operations for brands, devices, and types, and manage error handling

**Technologies:** Node.js, Express.js, Sequelize, PostgreSQL, CORS, dotenv, bcrypt, JWT

### Mini-projects:

- [Tictactoe\(Angular\)](#)
- [Draggable Cards\(Angular\)](#)
- [Counter, Modal, Quiz\(React\)](#)

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## EDUCATION

**Bachelor of Software Engineering**, Astana IT University  
**High School Diploma**, Karaganda, Nazarbayev Intellectual Schools

2022 - 2025 (Expected)  
2016 - 2022