

Gustas Janušauskas

SOFTWARE DEVELOPER

✉ gustasjanusauskas@gmail.com | 🏠 gustasjanusauskas.com | 📷 [GustasJanusauskas](#) | 🌐 [gustasjanusauskas](#)

Education

Vilniaus Kolegija | University of Applied Sciences

B.S. IN INFORMATION SYSTEMS

Vilnius, Lithuania

Sep. 2021 - Present

Skills

Back-end Node.js, Express, MS SQL Server, PostgreSQL, Websockets, REST API

Front-end Angular, Bootstrap, HTML5, CSS3, SASS, WPF

General Javascript, Typescript, Git, C#, C++, Python, Java

Spoken Languages English (C1), Lithuanian

Experience

UAB „Higso Bozonas“

.NET DEVELOPER

Vilnius, Lithuania

July 2023 - Present

- Developed and maintained several .NET applications using C# and WPF
- Maintained and extended MS SQL Server databases with a combined 500+ stored procedures
- Closely worked with clients to negotiate and implement new features

Personal Projects

Chat Room Web-Application

[GITHUB.COM/GUSTASJANUSAUSKAS/CHATROOM-SITE](https://github.com/GustasJanusauskas/Chatroom-Site)

- Created a modern chat room website using NodeJS, Angular, Websockets and PostgreSQL.
- Implemented efficient room and account systems, with search and favourites functionality.
- Assembled Jasmine/Karma unit tests for most used functions.
- Features file and image sharing, support for direct image and youtube video links.

Social Media Web-Application

[GITHUB.COM/GUSTASJANUSAUSKAS/SOCIAL-MEDIA-SITE](https://github.com/GustasJanusauskas/Social-Media-Site)

- Created a responsive and fully-featured social media webapp with NodeJS, Angular and PostgreSQL.
- Implemented a secure account, user profile and friend system, as well as an efficient search system.
- Filled the website with example accounts, generated using a custom made .NET app powered by machine learning.
- Features a data-efficient personal message system, created using websockets.

Futuristic Cityscape Environment

[HTTPS://STEAMCOMMUNITY.COM/SHAREDFILES/FILEDETAILS/?ID=2466651013](https://steamcommunity.com/sharedfiles/filedetails/?id=2466651013)

- Modeled a large, open 3D environment, set inside of a futuristic metropolis.
- Viewed on the Steam Workshop by over 50 thousand people.
- Development time 3 years, rendered using the Source Engine.