# Jemali Ergemlidze

Web Developer



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### **EDUCATION**

Tbilisi - Georgia

Business and Technology Univercity - Computer Sience

# Skills

Python Ruby on rails React **PostgreSQL** MySql Php Javascript Docker SQL HTML/CSS

# Languages

English B2+ Russian A2

Git/Github

# Links

https://github.com/Jekson365 https://linkedin.com/jekoergemlidze

#### ABOUT

Friendly, Motivated and passionate web developer with 3 years of experience in fullstack development. Proficient in front-end development with React and back-end development using Ruby on Rails and other techs. Thrilled to embrace new challenges and continuously expand my skills to stay at the forefront of technology.

#### EXPERIENCE

# IT Support Specialist

MegaPlus - 2020/2021

On Site

- gaining strong problem-solving skills and technical expertise.
- Gain experience in managing and configuring operating systems (Windows, macOS, Linux), user accounts, and permissions
- Learn how to use remote desktop and support tools to assist users from different locations.
- Gain experience in installing, configuring, and troubleshooting common software applications.

### Front-end Developer B2C - 2021/2022

On Site / Remote

- Master structuring web pages with HTML and styling them using CSS, including concepts like Flexbox, Grid, and responsive design.
- Learn tools like SASS/SCSS for more efficient and organized styling.
- Understand how to manage complex application state using tools like Redux or Context API in React.
- Understand how to create web layouts that adapt to various screen sizes using media gueries and mobile-first design principles.

#### Vabaco - 2023/2024 Back-end Developer

On Site / Remote

- Master the Model-View-Controller design pattern, organizing application logic effectively.
- Build and consume RESTful APIs, including concepts like routing, controllers, and serialization.
- Learn SQL and how to interact with databases like PostgreSQL and MvSOL.
- Use testing tools like RSpec for test-driven development (TDD)
- Implement user authentication and role-based authorization using Devise, JWT, or similar gems.
- Gain experience with background processing using Sidekig, Delayed Job.