

3 Livezilor St, Apt 5
Reghin, Mureş County
Romania

SĂMĂRTEAN RAREŞ

0743324339
rpsamarteanwork@gmail.com
samartean-ares.com
[Github account](#)

EMPLOYMENT

Drupal developer **REEA S.R.L.** **08.2022 - present**

- Developed an entire Drupal 10 REST API backend (estimation, documentation, implementation, go live).
- Implemented SSO authentication using Drupal's contributed OAuth 2.0 capabilities.
- Implemented and modified multiple content and product data importers, with both files and API endpoints as sources.
- Created/modified style libraries across 10+ websites to fit designs or textual client requests. Includes: static pages, forms, views, paragraph entities, dynamic layouts that rely on JS, usage of processors like Gulp and Grunt, often with SCSS.
- Implemented countless Symfony plugins, services, decorators, event listeners, etc.
- Real-world Linux (Ubuntu 22.04) CLI experience setting up projects and packages.
- Used MySQL in CLI, code and in web interfaces effectively.
- Work included Prestashop projects at the beginning of employment for about 5 months.

React developer **Storia AI, Inc** **03.2024 - 04.2024 (Contractual)**

- Implemented a UI feature and wrote extensive FOSS project research for a different feature over the course of one month, using Docker to quickly set up projects.

EDUCATION

Târgu Mureş, Mureş County **University of Medicine, Pharmacy,
Science and Technology** **Fall 2020 – Fall 2023**

- Bachelor's degree in Computer Science, July 2023.
- Undergraduate Coursework: Advanced Programming Techniques; Operating Systems; Database Management Systems; Artificial Intelligence; Cryptography; System Security; Algorithms; Computer Networks; Computer Architecture; Statistics and Probability; Development Environments and Tools; Mathematical Analysis; Differential Equations.

TECHNICAL EXPERIENCE

Projects

- **Personal Drupal 10 website.** See it live here: <https://samartean-ares.com/>
- **Geofencing platform** (Ongoing). Created a platform that allows users to consensually track each other using the Google Maps API, by triggering customizable notifications based on a user-defined set of geofences. Implementation consists of one C#.NET server and two Android applications.

CONFERENCES

- **Inov8ing** at UMFST: Presented a Mastermind game remade in Java.

LANGUAGES AND TECHNOLOGIES

- Drupal; Prestashop; Shopify
- PHP; JavaScript; CSS; Twig; SQL; React; C#.NET; Android; Java; C++; C; Regex; Smarty; Liquid (templating language); JSON; XML
- Visual Studio; Visual Studio Code; Git; npm; nvm; composer; PHP xdebug; Linux CLI; grunt; webpack;

SPOKEN LANGUAGES

- Romanian (native)
- English (proficient – written daily; spoken often)