

# DENIS CIGLARIC

## Senior Magento 2 / E-commerce Platform Engineer

Ptuj, Slovenia | [denis@dmwebcraft.com](mailto:denis@dmwebcraft.com) | [github.com/denis19912](https://github.com/denis19912) | [linkedin.com/in/denis-ciglaric](https://linkedin.com/in/denis-ciglaric)

## PROFESSIONAL SUMMARY

Senior individual contributor with 5+ years maintaining production Magento 2 Open Source platforms, PHP 8 modules, Hyva storefronts, systems integrations, data workflows, upgrades and security patching.

## EXPERIENCE

### Senior Magento 2 / E-commerce Platform Engineer - ADIT Innovations / DELABYTE

Dec 2020 - Present | Ptuj / Remote

- Own Magento and PHP upgrades, security patching, production deployments and incident investigation.
- Build custom modules for catalog, checkout, customer workflows, payments and business-specific functionality.
- Develop and troubleshoot ERP, PIM, CRM, invoicing and external service integrations via REST, SOAP and GraphQL.
- Implement storefront functionality from Figma using Hyva, Tailwind and Alpine.js; maintain legacy frontend stacks.
- Build BigQuery ingestion workflows and Looker Studio reporting for commerce and internal analytics.
- Contribute estimates, code reviews, technical discussions and occasional direct client communication.

## SELECTED PROJECTS

### Ferrokinetic - AI-Assisted Training and Recovery Platform

- Cross-platform React Native / Expo app for endurance and OCR training with Polar AccessLink telemetry.
- Bun + TypeScript API, Drizzle persistence, structured strength sessions and Gemini-assisted analysis.

## TECHNICAL CERTIFICATIONS

- Adobe Certified Professional: Adobe Commerce Developer
- Adobe Certified Professional: Adobe Commerce Front-End Developer

## SKILLS & COMPETENCIES

Commerce: Magento 2 Open Source, PHP 8, Hyva, Multi-Store, Catalog, Checkout, Custom Modules  
Integrations & Data: REST, SOAP, GraphQL, Akeneo, BigQuery, Looker Studio, MySQL, SQL, ETL  
Frontend & Production: Tailwind CSS, Alpine.js, JavaScript, TypeScript, Redis, Linux, Git, CI/CD, Cron