

Milan Gavric

Senior Software Engineer

✉ milan@milangavric.com

📍 Plovdiv, Bulgaria

🌐 [linkedin.com/in/milan-gavric-7533ab410](https://www.linkedin.com/in/milan-gavric-7533ab410)

🧠 SKILLS

- React
- Angular
- Vue
- Next.js
- MUI & Tailwind
- Node.js
- NestJS
- Django
- Flask
- FastAPI
- ASP.NET Core
- Spring Boot
- REST APIs
- GraphQL
- PostgreSQL
- MySQL
- MongoDB
- Redis
- Azure
- AWS
- GCP
- CI/CD
- DevOps
- Docker
- Kubernetes
- Automated Testing

🎓 EDUCATION

Bachelor's Degree in Computer Science

Technical University of Varna
2012 – 2016

📋 SUMMARY

Senior Full Stack Software Engineer with 9+ years of experience delivering web applications, backend APIs, cloud-ready systems, dashboards, SaaS platforms, and AI-enabled features. Hands-on across JavaScript, TypeScript, Python C# and Java, with a practical approach to product UI, servicelayer design, integrations, data workflows, cloud delivery, and quality-focused releases. Works effectively with product, design, backend, QA, DevOps, and business teams from requirements through production support.

🏢 PROFESSIONAL EXPERIENCE

Senior Frontend Developer

Trustie Technology

03/2026 – 05/2026 | Belfast, UK

- Delivered product-facing frontend features for Trustie App, translating product requirements and design flows into responsive, production-ready user experiences
- Built reusable React and TypeScript components that kept interaction patterns and visual behavior consistent across new product areas
- Improved frontend state handling for key workflows, making loading, validation, failure, and success states easier to follow and maintain
- Refined API integration patterns between frontend and backend services, reducing repeated request logic and improving error handling across feature flows
- Worked with design to resolve responsive layout issues, interaction gaps, and usability details before features moved into QA
- Partnered with backend engineers and QA to reproduce edge cases, close defects, and keep releases stable across different user scenarios
- Contributed to code reviews and release preparation through practical improvements to component boundaries, feature structure, and frontend maintainability

Senior Software Engineer

iPlena

06/2023 – 02/2026 | Baden-Baden, Germany

- Developed core user workflows for photo uploads, posture-analysis results, exercise recommendations, and progress tracking in a healthcare-focused application
- Built React and TypeScript interfaces that presented posture findings and guided recommendations in a clear format for users and practitioner-facing workflows
- Extended backend APIs and service logic for scan submissions, recommendation data, progress records, and application-level business rules
- Integrated Python-based AI services for photo and PDF analysis, connecting asynchronous results back into the application workflow
- Supported Azure-based deployment and file-handling processes used for uploaded photos, documents, and service communication

- Worked directly with clients to turn business requirements into technical specifications, delivery priorities, and practical feature scopes
- Mentored two junior developers through implementation reviews, debugging sessions, and day-to-day technical guidance
- Participated in sprint planning, code reviews, deployment preparation, and post-release issue resolution with product and engineering teams

Frontend Lead Engineer

Kiron Interactive

07/2020 – 05/2023 | Johannesburg, South Africa

- Led frontend delivery for Betman, a real-time sports platform supporting live product interactions and payment-related user flows
- Defined the frontend project structure, component conventions, routing approach, and development guidelines used across the team
- Built React and TypeScript features that handled live updates, changing event states, and responsive interactions across customer-facing screens
- Worked with WebSocket-based communication patterns to keep match data, session updates, and interface states current during active events
- Connected frontend payment workflows with external payment services, covering validation, transaction feedback, failure states, and recovery paths
- Coordinated with the CTO, backend engineers, and QA testers to align user-facing behavior with backend service contracts
- Supported CI/CD workflows, pull-request reviews, release validation, and production follow-up for customer-facing updates

Full Stack Developer

Icecat

04/2018 – 06/2020 | Amstelveen, Netherlands

- Worked in a Scrum team on Icecat Hexagon, an enterprise SaaS back-office platform supporting product information, catalog, and operational data workflows
- Maintained the existing application while contributing to a new Back Office version developed from the ground up
- Defined React and MUI patterns for data-heavy interfaces, including product tables, filters, structured forms, catalog views, and administrative workflows
- Developed backend services, REST APIs, and database-driven features supporting product data, business rules, and internal operational processes
- Improved API handling and integration reliability for back-office areas where users worked with large sets of structured product information
- Created reusable UI components and shared service-layer logic to reduce duplicated implementation across new administrative features
- Supported integrations between internal systems and product-data workflows, helping maintain reliable import, update, and data-exchange processes

- Contributed to technical documentation, debugging, code reviews, release planning, and collaboration with QA, design, and project stakeholders

Web Developer

StamSoft

11/2016 – 03/2018 | Sofia, Bulgaria

- Started my professional software engineering career by supporting business applications, internal tools, and database-driven workflows
- Built user-facing pages and smaller application features based on clear business requirements and guidance from more senior team members
- Assisted with backend functionality, including application modules, data handling, and SQL-based database updates
- Helped develop and maintain API endpoints and integrations used to exchange information between internal systems
- Investigated bugs reported by users and QA, reproduced issues, and delivered focused fixes under team review
- Learned to work within an existing codebase while following established coding standards, documentation practices, testing steps, and release processes
- Took part in deployment preparation and post-release support, building a strong foundation in debugging, clean implementation, and reliable software delivery