

# Milos Adndjevic

## Software Engineer

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Software Engineer specializing in JavaScript and TypeScript ecosystems, with hands-on experience driving user growth and platform stability for a web automation SaaS. Delivers scalable Node.js services and React-based interfaces that support user growth, platform stability and long-term performance.

### TECHNICAL SKILLS

**Languages:** JavaScript, TypeScript, Python, SQL

**Frontend:** React, Next.js, HTML, CSS, Tailwind CSS, Bootstrap, Redux

**Backend:** Node.js, Express, Django, RESTful API's

**Databases:** MongoDB, PostgreSQL, Supabase

**Cloud & DevOps:** AWS, Heroku

**Tools:** Git, GitHub, Postman

### PROFESSIONAL EXPERIENCE

#### **Software Engineer, Automatio.ai** – June 2022 – Present

- Built and shipped full-stack features that supported new automation use cases, contributing to an increase in active users and paid conversions.
- Reduced user-reported automation failures by 30% through refactoring legacy code and improving retry logic, validation, and monitoring.
- Supported platform growth and scalability by collaborating on backend services and APIs used across core automation features

#### **Founder | Ai Trainer & Lead Engineer, Anatomy** – January 2025 - Present

- Architected and deployed a white-label AI fitness platform integrating AI for personalized workout generation, designed for seamless integration into existing gym ecosystems
- Led full-stack development of customizable training application featuring real-time AI-powered workout planning, adaptive UI theming, and flexible equipment/injury accommodation.
- Designed intelligent workout generation system processing multi-parameter inputs to deliver contextual, personalized training programs

#### **Freelance Full Stack Developer, self-employed** – October 2021 - present

- Delivered 30+ custom web applications for clients across, e-commerce, healthcare, and professional services sectors, managing full project lifecycle from requirements gathering to deployment
- Built responsive e-commerce platform for boutique retailer that increased online sales by 150% within first quarter, utilizing React, JavaScript, Node.js and Stripe payment integration.
- Maintained 100% client satisfaction rate through clear communication, iterative feedback cycles, and on-time project delivery.

### EDUCATION & CERTIFICATIONS:

General Assembly – Software Engineering, New York, NY

IBM AI Developer Certificate

AWS Fundamentals Specialization

Norwegian University of Science and Technology, Trondheim, Norway