



Abbas Raza

Full Stack Developer

- Portfolio
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Profile

Full Stack Developer with **5+ years of experience** delivering SaaS products, scalable web and desktop applications, and **AI-driven** platforms. Skilled in **Laravel, Vue.js, React, Node.js, and Electron**, with proven experience **leading cross-functional teams**. Achieved measurable impact by integrating cloud solutions and building time-tracking systems that reduced client workload by 30%.

Professional Experience

06/2023 – 10/2025
Canada

Polymath Global

Full Stack Developer (Team Lead)

- Led a cross-functional team in delivering scalable SaaS and healthcare platforms.
- Built and scaled web applications using Laravel, Vue, React, and Node.js.
- Optimized databases, improving query performance by 30%. Collaborated with distributed teams across time zones to deliver SaaS platforms.

02/2020 – Present
Remote

Upwork

Freelance Full Stack Developer

- Delivered full-stack solutions for international clients across SaaS, healthcare, and e-commerce.
- Built and maintained scalable applications using Laravel, Vue, React, Node.js.
- Worked directly with global stakeholders to deliver business-ready solutions.

Achievements

- Led a cross-functional team of **5 developers and 2 designers**, delivering SaaS platforms across healthcare, insurance, and productivity industries.
- Delivered flagship platforms (**Tracklo, Medical-Home**) that **reduced client workload by 30%+** through automation and streamlined workflows.
- Designed a reusable boilerplate and **structured framework** that **cut project setup time by 40%** and simplified developer onboarding.
- Designed and optimized databases handling thousands of concurrent records across PostgreSQL and MySQL.
- Integrated **AI features** (chatbots, transcription, smart assistants) into multiple products, enhancing user experience and competitive value.

Skills

- Laravel
- Node.js
- Express.js
- PHP
- Vue.js
- React
- TypeScript
- Electron
- MySQL
- PostgreSQL
- Nginx
- Linux
- Docker
- AWS
- DigitalOcean
- Git

Expertise

- Full-Stack Web Development
- Software Architecture
- Modular Codebases
- API Development
- Scalable SaaS Development
- DevOps & Cloud Collaboration
- Database Design
- AI Integration
- Team Leadership

Flagship Projects

- 06/2024 – Present **Tracklo** 
- Time Tracking & Project Management App*
- Built a cross-platform time-tracking tool with automatic desktop timers and manual web entries, enabled real-time sync, timezone-aware logging, and reporting dashboards.
- 09/2024 – Present **Medical-Home** 
- AI-powered solution for Providers and Medical Groups*
- Developed an AI-powered healthcare management system supporting appointment booking, secure messaging, and patient history access with scalable backend APIs.

Additional Projects

- 07/2023 – 07/2024 **Wrkeasy AI** 
- AI Based Management App for Insurance Companies*
- Delivered a planning and collaboration SaaS for insurance companies with event scheduling, automated meeting transcription, and Google Calendar integration.
- 06/2022 – 2024 **Allrestaurants** 
- Advertisement App for Restaurants and Suppliers*
- Created an e-menu platform with payment workflows, PDF/JPG export, and Instagram and Twitter API integration for automated restaurant promotions.
- 12/2024 – Present **Internal Company Dashboard** 
- An internal productivity and project-tracking dashboard*
- Built a project-tracking dashboard integrated with GitLab GraphQL API, featuring real-time charts, voice-enabled reporting, and secure cloud storage.
- 08/2022 – 06/2023 **Groblja** 
- Groblja.hr – Cemetery Management & Grave Search Platform*
- Built a cemetery management system enabling grave search through interactive maps, with automated XML data parsing and integrated 360° image viewer for detailed records.
- 12/2024 – 05/2025 **Maya Bot (Chrome Extension)**
- Chrome Extension for Clinical Workflow Automation*
- Developed a custom Chrome extension for the Med Access EHR system to automate clinical workflows including appointment booking, SOAP note insertion, and patient record management, reducing repetitive tasks and improving efficiency for healthcare providers.