TEODOR SODOLESCU

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EXPERIENCE:

Protolabs Network (formerly HUBS), Netherlands — January 2022 - Present
Subsidy of Protolabs

Tech Stack: React, TypeScript, Node js, Tailwind CSS, Git, REST, AWS CodeBuild, Amazon API Gateway, AWS Lambda, Vercel, Azure DevOps, Next.js, HubSpot, BigQuery

Senior Software Engineer

- Protolabs rebranded Hubs in January 2024, during which I transitioned into a Tech Lead role.
- Successfully **led the technical aspects of rebranding**, coordinating with multidisciplinary teams.
- Established 2024 engineering OKRs and roadmap for marketing engineering team.
- **Led a 3 member team** dedicated to marketing and infrastructure development needs.
- Created an API based middleware for localization services, **reducing processing time by 98%**.
- Run research about usability for growth of AI specifically LLM, ensuring secure data isolation.
- Defined team directives for documentation, code review, project management, and pitching.
- Proposed and secured approval for 15+ technical initiatives from stakeholders.
- Influenced the developer recruitment and onboarding process, **boosting job applications by 90%**.
- Optimized CI/CD, achieving a **75% reduction** in deployment time with no downtime.

Tech Stack: Contentful, Hugo, Golang, JavaScript, Git, Docker, Jest, HTML, CSS/SCSS, Google Analytics, AWS Amplify, AWS CloudFront, AWS S3, Vue, Hotjar, Sentry, Lokalise, Optimizely, Algolia, SQL

Software Engineer

- Enhanced SEO **performance by 18%** through targeted optimizations.
- Built live site preview and development environments for quick, safe feature iterations.
- Migrated knowledge base from HubSpot to Contentful, for efficient content creation and iteration.
- Expanded solution for Geo-targeted location pages, **improving specific CRO by 20%**.
- Researched and defined Lit-based architecture focused on reusable components across frameworks.
- Optimized CMS content retrieval to static site generator, **improving performance by 83%**.
- Designed scalable CMS data models, cutting developer dependency and doubling content update speed.
- Enhanced **website performance by 36%** according to lighthouse metrics.
- Built a tool detecting material availability discrepancies between offering and commercial pages.
- Refactored CNC and 3DP pages based on CRO and design marketing strategy research.

Diginet, Greece — October 2018 - September 2021

IT Support Engineer

- Designed POS network topologies of the customer base including the hardware configuration.
- Support representative for Zebra Technologies, Custom, Datalogic, Tem Terazi, SOFTONE ERP.
- SLA, RMA, and repair support for all enterprise devices company provided in Greece and Cyprus.
- Automated processes, notably my imaging solution, which **improved time by 96%** on each iteration.
- Researched & developed an evaluation kit solution for LM3S9B90 Texas Instruments microcontroller.
- Diagnosed and micro-soldered faulty PCBs, **resulting in 93% faster** customer shipments.

EDUCATION:

BSc. in Computer Science and Engineering (Grade: 7.73/10) — September 2018 - November 2022
University of Thessaly, Larissa, Greece

Applied Computer Science (Grade: 19.7/20) — September 2016 - June 2018
7th Vocational High School, Larissa, Greece