

Asen Angelov

Software Engineer

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[LinkedIn](#)

[NPM](#)

[CV & Portfolio](#)

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[Recommendations](#)

SKILLS

- Languages: Javascript, Typescript, C#
- Frameworks: React, Next.js, Svelte
- Tools: Express, Jest, Mocha, SASS, Tailwind, Storybook, GraphQL, Linux
- Databases: MongoDB

WORK EXPERIENCE

Indepth Solutions - Co-Founder & Lead Software Engineer

July, 2023 - current

- Led a team of engineers in the development of 2 company products.
- Designed a package management system that allows the team to store more than 80% of the code as reusable packages and optimizes the work of the developers by 50%.
- Developed a server architecture for handling sensitive information through API requests and SMTP requests for 3 client implementations.

Clustermarket - Software Engineer

February, 2022 - July, 2023

- Migrated a booking software from its initial Ruby-based structure to a Svelte and GraphQL framework, scaling up the product to 40k active users per day in 5k labs.
- Implemented 2 new features, on which 30% of the software's functionality relies. Developed 3 low-level tools to handle URL parameters, data filtration, and search querying.
- Participated in the development of 30% of the front-end architecture, implemented Storybook and unit testing with Jest, and introduced common design patterns for building components.

LimeChain - Software Engineer

November, 2020 - November, 2021

- Developed the interface of 5 separate client implementations utilizing blockchain technology with React.js.
- Contributed to elevating the standard for FE implementations in the company by introducing advanced animations and transitions designed to improve the user experience in 3 projects.
- Developed the architecture for the user flow of a platform with over \$2'000'000 of total value locked, allowing the support of social media, NFT minting, and auctions.

Grind Web Studio - Front-end Developer

November, 2019 - November, 2020

- Participated in the development of the interface in 5 separate projects. Developed and maintained a file management system for a company's client.
- Developed over 10 custom features with vanilla Javascript and converted them to NPM packages.
- Led the development of a platform with preconfigured reusable components, enabling the company to reduce the time needed for the development of e-commerce websites by 50%.

EDUCATION

Softuni - Software Engineering, Javascript

October, 2014 - June, 2015