

# Ethan Sergy

Front-End Developer with 5 years of experience in developing and maintaining high-quality, responsive web applications using React and NextJS.

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**LinkedIn:** [Ethan](#)

**GitHub:** [Ethan](#)

**Portfolio:** [Ethan](#)

## Relevant Experience

**Fullstack software engineer** - [www.nellium-ai.com](http://www.nellium-ai.com)

June 2022 - June 2024 (Remote)

- Developed high-quality websites, implemented design systems using technologies such as [JavaScript](#), [React](#), [NodeJs](#), [TailwindCSS](#) and [MongoDB](#).
- Lead the development and architecture of technical tools like [REST APIs](#), and [continuous integration](#) pipelines to fulfill business requirements.
- Built and delivered technical solutions according to business requirements .
- Managed customer inquiries via email and chat, giving prompt answers to customer questions.

**Frontend software engineer** - [www.misterharper.com](http://www.misterharper.com)

March 2019 - April 2022 (Remote)

- Architected and implemented the user interface using technologies such as [React](#), [JavaScript](#), [TailwindCSS](#) and [Material UI](#).
- Worked alongside project managers, designers, and Backend engineers to transform creative concepts into refined digital experiences.
- Provided leadership within engineering department through close collaboration, building tools to improve developer experience.
- Proposed and implemented scalable solutions to issues identified with cloud services and user-facing applications.
- Performed quality assurance tests on various sites to ensure cross-browser compatibility and mobile responsiveness.

## Skills

**Programming Languages**

HTML5, CSS3, Javascript (ES6+), TypeScript

**Libraries & Frameworks**

ReactJS, NextJS, NodeJS (ExpressJS), Redux Toolkit, MongoDB, PostgreSQL, Mongoose, Prisma, TailwindCSS, Shadcn

**Tools & Platforms**

Git, GitHub, Serverless (Vercel.com, Render.com, Koyeb.com) Webpack, Vite, Canva,...

## Education

**École Supérieure Polytechnique**

Master's Degree in Chemical Engineering