



# Anto Vinish S

## Lead Software Engineer

An experienced Fullstack Lead Engineer specializing in FrontEnd technology. Highly motivated and interested to work in an environment that challenges me and extracts the best out of me,

## CONTACT

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- Chennai

## EDUCATION

### BE Computer Science

Coimbatore Institute of Engineering and Technology  
2009 - 2013

### HSLC

KKP Higher Secondary School  
2007 - 2009

### SSLC

KKP Higher Secondary School  
2005 - 2007

## SKILLS

- AWS services
- System design
- Docker
- Python
- Django
- Agile
- Generative AI
- Leadership
- React
- NextJs
- NodeJs
- Mysql
- PWA
- HTML/CSS
- Javascript

## WORK EXPERIENCE

### Lead Software Engineer

2023 - Present

Hectar Global| Chennai

- UI:** I spearheaded the design and implementation of a sophisticated administration portal utilizing React, Redux, and Tailwind CSS. This portal significantly optimized the processes for feeding and managing products, orders, and associated utilities.
- Architecture:** Implemented a microservices architecture for enhanced modularity and architected serverless technologies for improved scalability and cost efficiency. We developed a robust CI/CD pipeline to streamline and automate deployment processes.
- Strategic Planning:** Conducted comprehensive requirements analysis and crafted sustainable product plans.
- Agile Methodologies:** Facilitated agile planning sessions, conducted regular stand-ups, and ensured iterative progress and team alignment for continuous improvement.
- AI-Driven Innovations:** Demonstrated Generative AI (ChatGPT) capabilities for demand-supply analysis and contract comparison, highlighting matches and discrepancies.

### Lead Software Engineer

2021 - 2023

Gain Credit | Chennai

#### SmartAgent Project:

- Overview:** Developed a sophisticated chatbot leveraging AWS Lex and AWS Connect to handle users' most common inquiries with high accuracy through advanced NLP capabilities.
- Leadership:** Successfully led a team of developers to complete a critical project within a tight deadline while maintaining high-quality standards.

#### Liferay CMS Implementation:

**Objective:** Enabled SEO and marketing teams to implement minor changes more efficiently.  
**Leadership and Innovation:** Spearheaded the integration of Liferay CMS for Drafty and Lendingstream products, marking a pioneering effort as the first client to experiment with Liferay's headless CMS.

#### Technical Achievements:

- Achieved exceptional web vital scores using a combination of Liferay CMS, React, and Python,
- Implemented a Back-end For Front-end (BFF) architecture pattern to expose APIs that are not inherently public securely.
- Established a comprehensive logging and tracking mechanism using New Relic,

#### Next.js Migration:

**Objective:** Transitioned a long-standing Django-based application to a Next.js framework.

#### Technical Achievements:

- Directed a team of developers to complete the migration on schedule, achieving notable performance enhancements.
- Created a robust CI/CD pipeline that streamlined deployment processes.
- Conducted thorough code reviews and provided mentorship to junior developers, enhancing code quality and ensuring adherence to best practices.

### Software Engineer

2013 - 2021

Gain Credit | Chennai

- Responsible for creating and managing online lending applications(Lendingstream and Drafty) ensuring high-quality, responsive user interfaces in collaboration with product owners and designers. Utilize monitoring tools to enhance user experience and work with SEO analysts to continuously improve SEO scores and rankings.