

# Chris Nohall

## Software Developer

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## Profile

Full-stack developer comfortable working across the entire stack, from React frontends to Python backends. I thrive in collaborative environments where I can contribute to architecture decisions and share knowledge with teammates. Whether it's a compliance scanner or a payment platform, I enjoy creating solutions that solve real problems.

## Experience

### Blockonomics

*Sept 2024 - Present*

#### Web Team Lead

Leading the web development team with responsibilities spanning code reviews, architecture decisions, sprint planning, and mentoring developers. Working with a modern tech stack including Lit components, Python, and MySQL to deliver robust payment solutions and platform enhancements.

### Good Pair Days

*Aug 2021 - Aug 2024*

#### Frontend Developer

As a frontend developer on the Platform team, I've contributed to enhancing the website's functionality, including translation support, Stripe payment integration, and performance optimizations. I've implemented new designs and features across the web and mobile app.

### Blockonomics

*Feb 2021 - July 2021*

#### Developer

During my time at Blockonomics I worked with PHP, Python, WordPress and other CMSs in order to make it easier for customers to access Blockonomics' payment solutions.

# Projects

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## PolarisAudit.com

Q3 2025

Independently developed and launched a comprehensive website compliance scanner that analyzes sites for GDPR privacy requirements, security vulnerabilities, WCAG accessibility standards, and performance issues. The platform provides actionable, step-by-step remediation guidance for identified issues.

*Tech Stack: React, Django, PostgreSQL*

# Skills

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## Frontend

React, Next.js, React Native,  
TypeScript, CSS, Lit  
Components

## Backend

Node.js, Python, Django,  
GraphQL

## Database

PostgreSQL, MySQL

## Tools & Practices

Code Review, Architecture  
Design, Agile/Sprint  
Planning, Mentoring

# Education

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## Dalarna University

2013 - 2017

Chinese Linguistics

## Royal Institute of Technology

2009 - 2010

Civil Engineering