

# Sreetam Das

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India

Open source aficionado who loves minimalist interfaces and component based, deterministic development.

[Web](#) | [GitHub](#) | [Twitter](#) | [LinkedIn](#)

## EXPERIENCE

**Remote**, India (remote) — *Senior Frontend Engineer, DEC 2021 - PRESENT*

- Implementing, maintaining and improving our software platforms
- Monitoring performance and other metrics with tools like Sentry, ContentKing, Ahrefs, VWO, DataDog, etc. and working with Google Tag Manager, Prismic, HubSpot, Mailgun and Litmus.
- Ownership of multiple domain assets from conception to delivery
- Handling timely requests from various stakeholders

*Frontend Engineer, NOV 2020 - DEC 2021*

- Building with performance, accessibility and API design in mind
- Developed integrations with third party services including GraphQL
- Contributed to the shared component library
- Own and maintain multiple domains within the team's responsibility
- Migrated an Elixir/Phoenix app to a modern React/Next.js stack

**Microland**, Bengaluru — *Associate Tech Architect, JULY 2018 - OCT 2020*

- Module Lead for UI development: Rewrote codebase with React, Redux and TypeScript, as well as Websockets, Styled components and Jest
- Handled product pipeline across Google Cloud Platform using Python and Google PubSub

*Intern, MAY 2017 - JULY 2017*

- Worked with Python and APIs
- Web scraping and automation using PhantomJS

## PROJECTS

- [sreetamdas.com](#): personal website built with Next.js, TypeScript, Styled-components and friends; open sourced
- [Newsletter](#): weekly issues with interesting content from the JavaScript and web development world, and mechanical keyboards
- [Greenscreen](#): using HTML Canvas API, also presented at a conference
- [Karma](#): a colourful VSCode theme with 7000+ installs
- [2048](#): in C++ in a day

## EDUCATION

**National Institute of Technology**, Warangal — *Bachelor of Technology, BATCH OF 2018*

Majored in Metallurgical and Materials Engineering, with a personal focus on Computer Science

**Navy Children School**, Port Blair — *High School, BATCH OF 2014*

Graduated top of my batch, 4th in the state, majoring in Computer Science

## SKILLS

React, CSS, Next.js, Redux, NodeJS, TypeScript and Styled components

Google Cloud Platform, Python and C++

## INTERESTS

Developer Experience, Local-first Offline Apps, Performance

Mechanical keyboards, Quizzing & CS:GO

## ACHIEVEMENTS

**React Day, India**

Talk on [Building a Green Screen with React and HTML Elements](#)

**Google Foobar**

Cleared level 4

**Quiz Club**

General Secretary, authored and proctored dozens of quizzes

**Model United Nations**

Technical coordinator, NITMUN '16

**Talks at College Workshop**

HTML, CSS, Git and GitHub

**Hackerrank**

Bronze and Silver in Week of Code

## LANGUAGES

Fluent in English, Hindi and Odia.