Sreetam Das

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 10000+ 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, Python and Styled components

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.