

Christian A. Tschoepe

Software Developer pursuing full-time Systems Development positions. I have always been a top performer in Full-Stack Web Development, but for the next step of my career I am hungry to work with Low Level problems or Scaling products to millions of users.

My latest projects include an operating system for IOT devices (Rust) and a responsive chat application that can handle many clients (Angular 4, RxJS, Redux, and WebSockets).

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Professional Experience

Gofore

February 2018 - Present

Software Developer

Founded and led a project to automate the company's internal cloud billing processes, reducing management costs by €1000s per month and improving reliability of billing processes.

Utilized natural language chat bot solutions (DialogFlow) on internal sales data to help developers and designers find and request relevant projects using technologies of their interests.

Delivered expertise for a React web-based application for a non-disclosed (NDA) client, increasing the technical competency of their team.

Python Flask JavaScript TypeScript Node.js React Redux Angular 2 Express Webpack Unit Testing

SolarWinds

June 2016 - August 2016

UI Intern

Implemented an internal Angular UI/UX best practices website to document UI components and ensure internal code consistency among all of the products in the Solarwinds web portfolio.

HTML CSS JavaScript TypeScript Node.js AngularJS Angular 2 Sass ExpressJS Grunt Webpack
Unit Testing

Pearson

May 2015 - August 2015

Full-Stack Intern

Implemented a web MongoDB data visualization tool replacement for an outdated OracleSQL internal tool, significantly reducing software-as-a-service fees while adding critical permission management features for over 1000 employees and improving the efficiency of the development-testing lifecycle.

HTML CSS JavaScript Node.js MongoDB OracleSQL SQLite AngularJS ExpressJS Bootstrap Perl
Unit Testing

Educational Design Studios

June 2013 - June 2014

Full-Stack Developer

Designed and implemented a website with a Ruby on Rails backend to provide teachers with an easy way to exchange educational resources on various subjects.

HTML CSS JavaScript Ruby Ruby on Rails Bootstrap Unit Testing

Rackspace Hosting

June 2013 - August 2013

Full-Stack Intern

Collaborated in a team environment, creating a Ruby web-based application process to streamline the application process for intern candidates and their communications with intern-seeking employees.

HTML CSS JavaScript Ruby Sinatra Bootstrap

Skills

Programming Languages

JavaScript Java Python Ruby CoffeeScript TypeScript Dart C Rust Perl Prolog

Web Front-End

HTML CSS/SCSS JavaScript AngularJS Angular 2+ React Redux RxJS TypeScript CoffeeScript Dart
jQuery Bootstrap Unit Testing

Web Back-End

ExpressJS Ruby on Rails MongoDB GraphQL OracleSQL Docker Build Tools CI Tools Concurrency
Unit Testing

Selected Projects

MoFi

A Tinder-style application created at Junction 2017 that helps groups decide on a movie to watch based on the moods of the group. I was in charge of the Back-End.

Koa Mongoose MongoDB React

todolist.social

A todo list application hosted at goo.gl/K8syhR that allows users to keep track of and share their goals with friends, utilizing peer accountability as motivation for users to complete their goals.

HTML CSS JavaScript AngularJS Node.js ExpressJS Bootstrap SQLite

Note: For more projects, please check my [GitHub](#) or contact me at a contact listed above. Many of my projects are not hosted publicly but are available at request as I may grow them into something bigger one day.

References

Pearson

Ankur Kapadia - Manager
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Educational Design Studios

Alan Gnospelius - CEO
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