

Justin Scott Isaac Jenecke

Junior Developer

[Justin Jenecke | Email](#)
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[Portfolio | Website](#)
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Hi there, my name is Justin, and I am a junior developer looking for a position where I can assist in building projects, solve problems, and provide value to a company.

Experience:

Intern Developer - CPUT Sim Office (NGO)

August 2021 - Current Role

- Development of bursary management system for CPUT Advancement Department
- Assisting in the writing of system and project documentation
- Served as a line manager and helped streamline communication between the project manager, client, and intern team.

Tutor - Freelance

March 2021 - September 2021

- Tutoring juniors at University in Java, HTML, CSS, and JavaScript programming
- Helping and mentoring a handful of friends and acquaintances attempting to turn into self-taught developers

Code Coach - CodeSpace Academy

November 2021 - January 2022

- Coaching of cohorts and 1 on 1 students in HTML, CSS, JavaScript, and PHP.
- Little bit of student management and sample project solution creation

Graduate Developer - CodeSpace Academy

February 2022 - Current Role

- Instructor - Lecturing and coaching (JavaScript and PHP), marking projects, creating lesson plans
- Junior Frontend Developer: Website maintenance, creating code walk-throughs, bug-fixes (JS, Vue, Nuxt)
- Content Editor - Creation of sample project solutions, course content editing, creation of code snippets (HTML, CSS, JS, VUE, PHP)

Projects:

JavaScript To-do App (Frontend)

- Created in 2022
- Basic JS to-do app
- HTML, CSS, Vanilla JavaScript
- Makes use of Classes (OOP), Storage API, DOM Manipulation and JSON
- App Repo: [JavaScript To-do App](#)
- App Preview: [To-do App Preview](#)

Tutorspace API (Backend)

- Created in 2021
- Java, Spring-Boot
- Basic single entity web API for university project Tutorspace - a website or notice board where students can post and advertise tutoring services
- Project downscaled from web service to simple, one entity API due to team dynamic and work ethic
- API Repo: [Tutorspace-API](#)
- Web service: [Tutorspace-REST](#)

Courier Manager CMS (Backend)

- 2020
- Basic CRUD web-service
- Spring-Boot, MySQL, and Spring-Security (database authentication)
- Developed a basic website to consume the services, but is incomplete due to a lack of JavaScript knowledge at the time
- Web Service Repo: [Courier-CMS](#)
- Website Repo: [Courier-Client](#)

All other projects can be viewed on my portfolio, or on GitHub

Education:

Cape Peninsula University of Technology
National Diploma in ICT: Application Development
(2018 - 2021)

De Kuilen High School
Matriculant
(2010 - 2014)

Interests:

- Coffee making and brewing (little bit of cooking as well)
- Listening to music
- Cars and Motorsport (Sim-Racing games and Formula 1)
- I enjoy fitness and sport (mostly football)

Skills:

Technical Skills

- Java
- Spring-Boot
- PHP
- Test Driven Development (JUnit)
- MySQL
- JavaScript
- Vue
- HTML & CSS
- Systems Design
- Wireframes and Prototyping

Tools

- Version Control Systems (Git)
- Agile (Methodology)
- Balsamiq
- Trello
- G Suite
- Notion

Soft Skills

- Leadership
- Responsibility
- Good at assisting others
- Ability to work under pressure
- Comfortable working in teams
- Goal driven
- Enjoy problem-solving and challenges