

Kris Gergov | Senior Full-Stack Developer

London, UK | 07460678769 | krisgergov@gmail.com | www.krisgergov.com

Experience

SENIOR FULL-STACK CLOUD DEVELOPER | CLEARROUTE (2023 – PRESENT)

- Architected and maintained enterprise-grade microservices ecosystem using **TypeScript**, **GraphQL** federation (**WunderGraph**), and **Kubernetes** on **AWS**, serving high-traffic applications with seamless API integration across **Contentful**, **Algolia**, **SuperTokens**, and **Cerbos** authentication systems
- Delivered responsive, accessible **Next.js** applications utilizing **TypeScript**, **Mantine UI**, and CSS modules, implementing end-to-end testing with **Playwright** and comprehensive unit/integration testing with **Jest**, while maintaining component libraries through **Storybook**
- Led technical recruitment conducting multi-stage technical interviews, designing onboarding processes for new developers, and establishing engineering best practices across development teams

FULL-STACK WEB DEVELOPER | PCCW GLOBAL (2020 – 2023)

- Developed and maintained IoT commerce platform using **React**, **Node.js**, and **Sequelize** ORM, building robust backend APIs and database architectures to support SIM card provisioning and IoT device management systems.
- Created responsive customer-facing applications with seamless user experiences for IoT product catalog, order management, implementing real-time data visualization for device connectivity and usage analytics.
- Optimized application performance and scalability through database query optimization, API caching strategies, and frontend code splitting, resulting in improved load times and enhanced user engagement.

C# DEVELOPER | PURLE CRANE (2016 – 2017)

- Maintained and updated code for 3+ large scale TFL .NET websites, using MVC, jQuery, HTML, and CSS.
- Worked in an Agile team of .NET developers to identify and resolve system defects.
- Developed automated scheduled database backup and delete scripts.

Education

BACHELOR'S IN COMPUTER SCIENCE | UNIVERSITY OF EAST ANGLIA (2017 – 2020)

A LEVELS / GCSES | THE JOHN ROAN SCHOOL (2009 – 2016)

- A LEVELS: MATHS (B), ECONOMICS (B) AND COMPUTING (C).
- 9 GCSES INCLUDING MATHS (A), ENGLISH (B) AND ADDITIONAL SCIENCE (A*).

AWS DEVELOPER ASSOCIATE CERTIFIED (2025)

SAFE 6.0 CERTIFIED | SCALED AGILE FRAMEWORK (2023)

Skills & Abilities

- TypeScript, React, Next.JS, Jest, Playwright
- Node.js (Express, Mongoose, Sequelize)
- MongoDB, PostgreSQL, Neo4j
- HTML/CSS/Tailwind/ MaterialUI
- GraphQL, Apollo, Wundergraph
- Docker, AWS, Supertokens, Cerbos

Activities and Interests

Outside of the computing world, I love to travel, watch anime, play football on weekly basis and practice calisthenics.

References

Available on request.