

# **PAUL KENNETH KENT**

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Having nurtured a lifelong interest in technology, I am fortunate to have built a fulfilling career in this domain. With a deep sense of gratitude, I actively pursue opportunities that allow me to work in an environment I truly enjoy and where continuous learning is valued. My objective is to join organizations that possess a strong and positive mission, offer stimulating projects, and foster a culture of inspiration.

## **RELEVANT EXPERIENCE**

### **SOFTWARE ENGINEER | DIFFBLUE | NOVEMBER 2017 – JANUARY 2018**

During the initial phase of my engineering career, I had the privilege of working with a well-funded startup, where my responsibilities revolved around developing and managing their internal product dashboard systems. This role played a pivotal role in shaping the AI-driven software through comprehensive analysis and test-driven methodologies.

### **DEVELOPMENT TEAM LEAD | DIFFBLUE | JANUARY 2018 – JUNE 2020**

Building upon my previous role, I swiftly progressed to lead a dedicated team responsible for developing a pipeline that automated the construction and analysis of thousands of open repositories. This initiative provided our core technology teams with invaluable insights into the credibility and performance of the software. Moreover, we extended the project to autonomously contribute the tests it generated to the corresponding open-source repositories.

### **SOFTWARE ENGINEER | VENTURE HARBOUR | JUNE 2020 – SEPTEMBER 2022**

I joined an ambitious team of engineers with a shared goal of planning, constructing, and maintaining multiple ventures at a fast-pace. Given the team's small size, we engaged in all aspects of the technical stack, effectively contributing to a diverse range of products. Our projects spanned from creating Electron and Slack applications to developing referral and SaaS-based platforms.

### **LEAD ENGINEER | VENTURE HARBOUR | SEPTEMBER 2022 – JUNE 2023**

Demonstrating my strong leadership capabilities and drive, I earned a promotion to the role of Lead Engineer within the organization. This promotion coincided with our most ambitious venture, Truenorth.io, a global SaaS marketing platform. As Lead Engineer, I successfully managed a team of engineers, overseeing the planning and execution of new feature development and bug fixes in alignment with the product team's requirements. While leading the team, I also actively contributed to the codebase, remaining engaged in day-to-day development tasks.

## EDUCATION

OXFORD BROOKES UNIVERSITY | OXFORD | 01/09/2005 – 01/09/2010

Computer Science and Multimedia Systems – 2:1

CASTLE SCHOOL SECONDARY & 6TH FORM | BRISTOL | 01/09/1997 – 01/07/2005

Grades A – C

## SKILLS

HTML | CSS | Javascript | Java | Typescript | Unit Tests | Docker | Kubernetes | git | React |  
Project Planning | Agile | GCP | GraphQL | Apollo | NextJS | Auth | Postgres | e2e testing |  
Prisma | Next.js | SEO | SQL

