

Dylan Kennedy – Software Engineer

Location: London, UK | **GitHub:** dylan909 | **LinkedIn:** dylan-k-93ba94223

Personal Statement

Full-stack engineer with 4+ years of experience building modern web applications and internal platforms using JavaScript, TypeScript, Node.js, and React. At Trainline, contributed to developer experience, platform tooling, and large-scale feature delivery and ownership in cross-functional teams. Passionate about tools that connect people, sustainability in tech, and inclusive engineering cultures.

Skills

- **Languages & Frameworks:** JavaScript (ES6+), TypeScript, Node.js, React
- **Tools & Platforms:** AWS (cloud services) –certified, New Relic, Kibana, Git, CI/CD pipelines, backstage, incident.io
- **Practices:** Agile (Scrum/Kanban), Code Reviews, A/B Testing, Feature Toggles, Continuous Delivery
- **Soft Skills:** Mentoring, team collaboration, stakeholder communication, cross-functional work

Experience

Trainline, London, UK — Software Engineer (Apr 2022– Present)

- Created a Sustainability Dashboard for Trainline’s web platform that received **2M+ positive user reactions**, helping to drive engagement with eco-friendly travel choices
- Owned multiple node BFF’s and servers serving a range of applications and business cases
- Built the “**I Came By Train**” campaign web experience in partnership with singer Craig David, encouraging greener travel and contributing to a successful nationwide sustainability initiative
- Developed and released features using modern practices like **A/B testing**, feature toggles, and continuous integration/delivery to safely optimize user experience and conversion rates

- Contributed to the web platform team's efforts in improving scalable architecture and developer experience (e.g. refactoring core modules, legacy node upgrades and enhancing CI pipelines), resulting in more efficient development workflows
- Helped choosing internal tooling for entire web estate ([incident.io](#), renovate/dependabot, oxsecurity, backdoor etc)
- Lead an initiative to upgrade legacy web estate to LTS node runtime which was delivered well before time.
- **Recognition:** Offered a full-time engineer role after completing the apprenticeship (awarded **Distinction**), reflecting strong performance and technical growth

Education

Goldsmiths, University of London — Foundation Year in Computer Science, 2022–2023
*Achieved First Class grade with **Gold Award**; elected Year Representative of cohort*

Multiverse — Software Engineering Apprenticeship, 2023–2024
*Completed apprenticeship program with **Distinction***