HENRY WHITE

Full-Stack Developer | Web Security Specialist

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Nottingham, UK



SUMMARY

With over 9 years of experience in full-stack development and web security, I bring a robust skill set including HTML, CSS, JavaScript, and CI/CD. My dedication to optimizing web application performance and security has been recognized through numerous awards and successful project launches.

EXPERIENCE

Senior Full-Stack Developer

Innovatech Solutions

- Spearheaded the development and implementation of a scalable ecommerce platform, handling over 10,000 concurrent users.
- Led a team of 4 developers in creating microservices architectures that improved system performance by 30%.
- Collaborated with the security team to integrate advanced CSRF protection into web applications, significantly reducing vulnerability to attacks.
- Managed the end-to-end CI/CD pipeline, ensuring a reduction in deployment errors by 25% and facilitating seamless rollbacks.
- Optimized website load times by implementing content delivery networks and minifying assets, which slashed load times by 40%.
- Authored comprehensive system documentation, increasing the team's efficiency in onboarding new members by 50%.

Mid-Level Web Developer

TechSolutions Inc

= 06/2017 - 12/2018 Leicester, UK

- Enhanced the mobile responsiveness of key client web applications, resulting in a 35% increase in mobile traffic.
- Improved code deployment practices by introducing containerization, which led to a 20% faster time-to-market for new features.
- Design and deployment of RESTful APIs for 3rd party integration, boosting overall system interoperability.
- Contributed to a 15% reduction in server costs by migrating legacy systems to cloud-based infrastructure.
- Assisted in organising quarterly company-wide hackathons to encourage innovative thinking and team collaboration.

Junior Web Developer

Digital Frontier

- Developed and maintained 10+ client websites, using HTML, CSS, and JavaScript, with a focus on user-centric design.
- Streamlined version control workflows using Git, which increased team productivity by 15%.
- Conducted comprehensive debugging and testing, reducing application downtimes by 18%.
- Engaged in continuous learning to keep abreast of the latest web technologies, enhancing the team's capability in offering cutting-edge solutions.

EDUCATION

Master of Science in Computer Science

University of Cambridge

Bachelor of Science in Software Engineering

University of Nottingham

www.enhancv.com

PROJECTS

Applications

Open Source E-Commerce Platform

Contributed to the design and implementation of features for an open-source e-commerce platform that supports small businesses. https://github.com/e-commerce-platform

Accessibility Plugin for Web

Developed a plugin to enhance web application accessibility, following WCAG guidelines. https://github.com/accessibility-plugin

ACHIEVEMENTS



Web Application Security Enhancement

Integrated advanced security features into web applications, drastically reducing vulnerability to attacks.



Automation of Deployment Processes

Revolutionized deployment processes through automation, reducing errors by 25% and ensuring higher uptime.



Optimization of Critical Software Systems

Streamlined critical software systems, resulting in a 15% cost reduction and efficiency gains.



Hackathon Organization and Leadership

Organized and led quarterly hackathons, fostering a culture of innovation and team collaboration.

SKILLS

Microservices

HTML	CSS	JavaScript
Web Security		Full-Stack Development

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